

FIG. 1

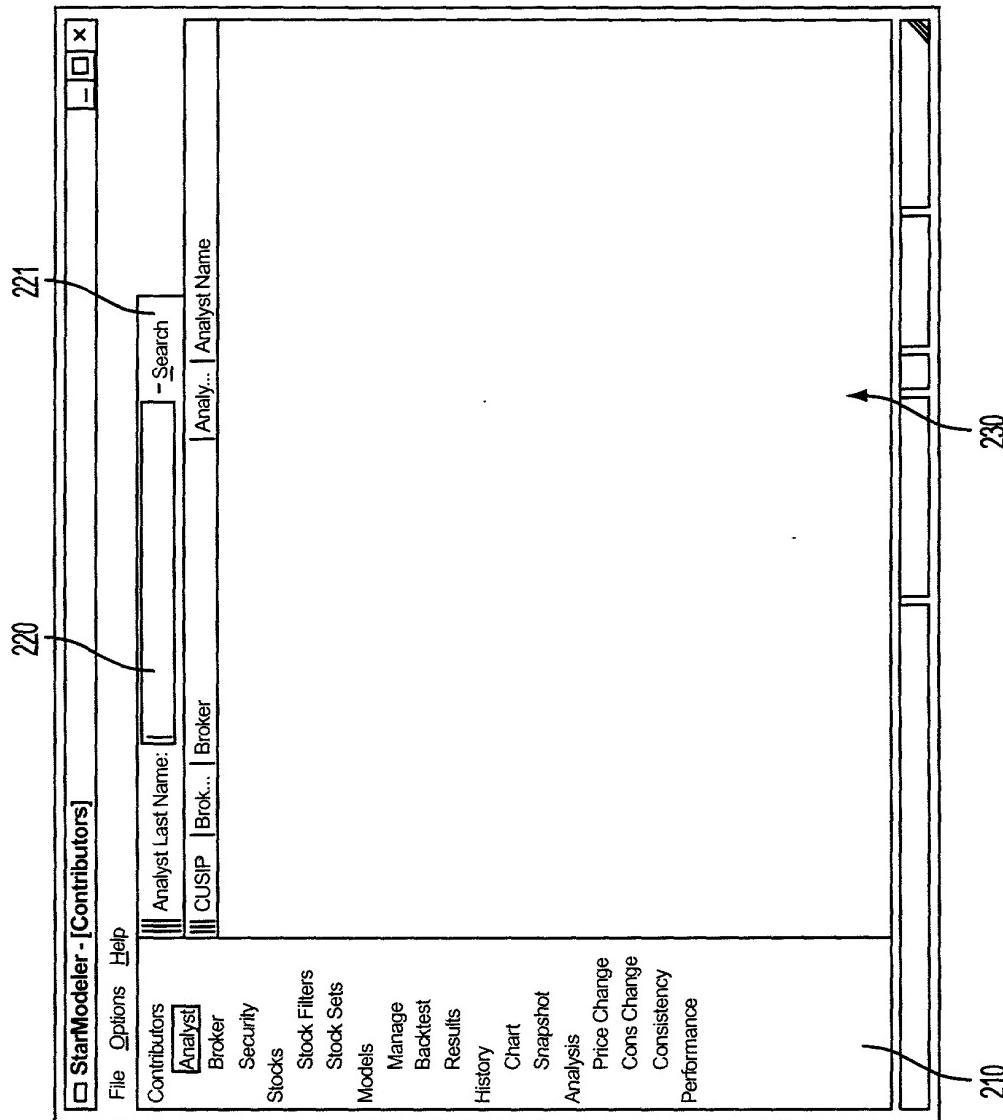


FIG. 2

220

Contributor Search	
Analyst Name:	Dube
<input type="button" value="Search"/>	
Analyst Name	Analyst ID
Dube B	18084
Dube S	7919
Dubeau C	18847

FIG. 3

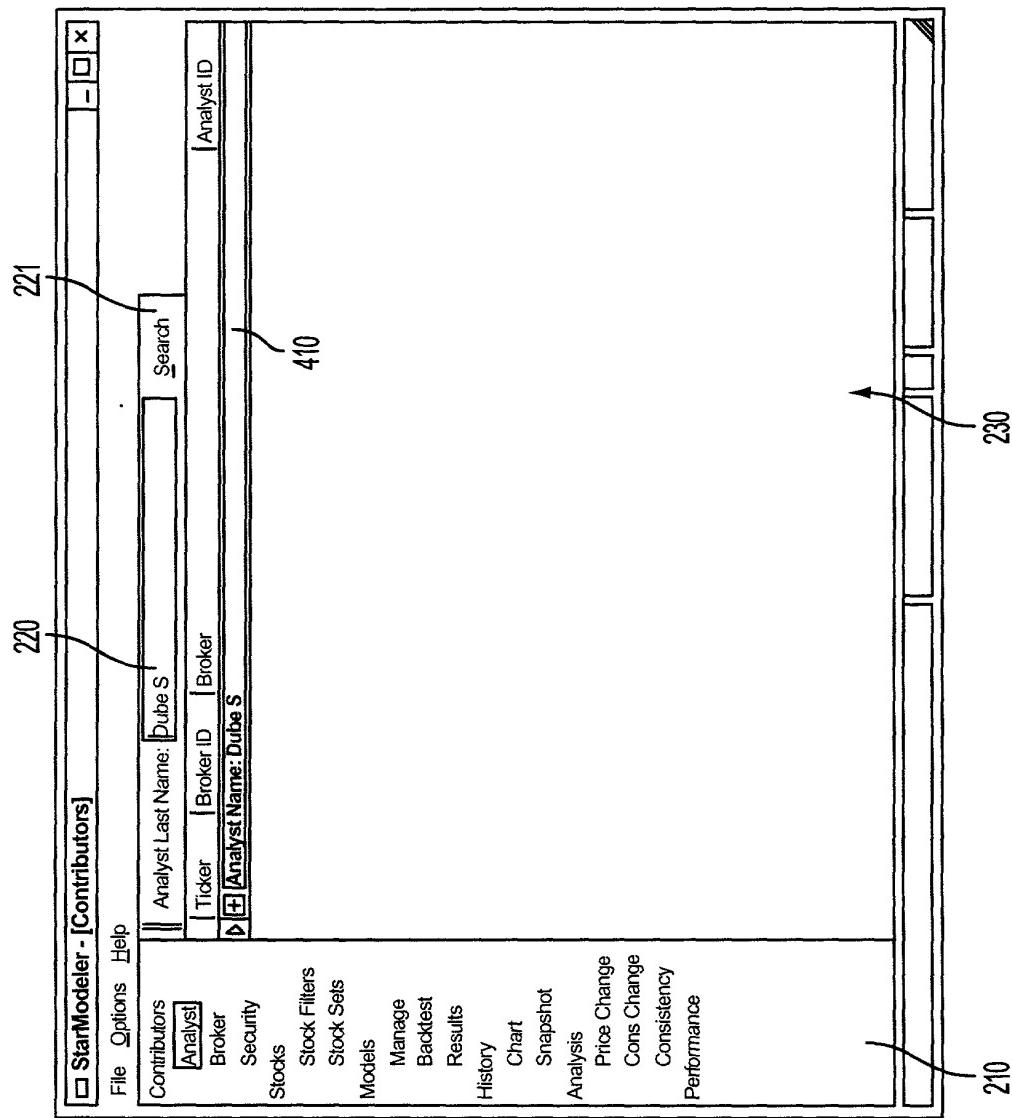


FIG. 4

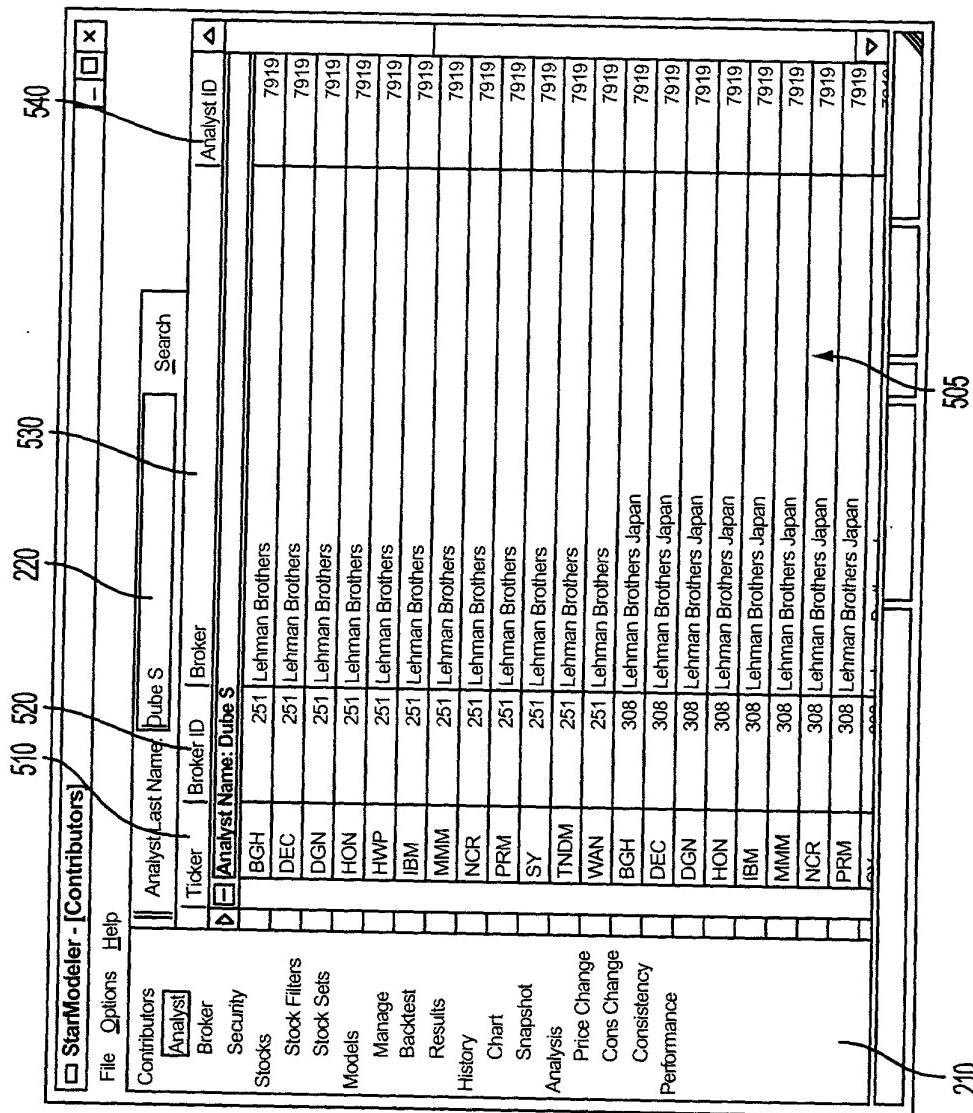


FIG. 5

210

505

7919

Title: "Security Analyst Estimates Performance Viewing System and Method"

System and Method
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

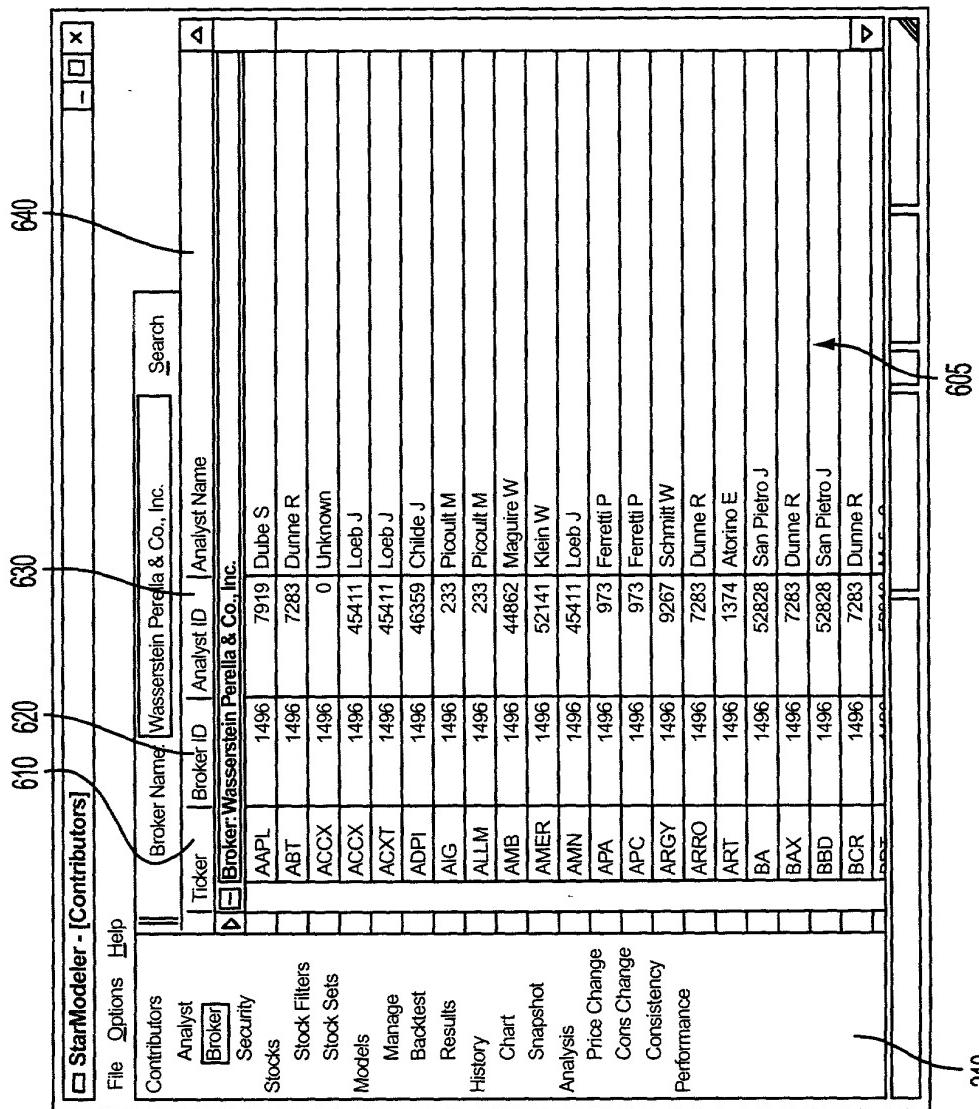


FIG. 6

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

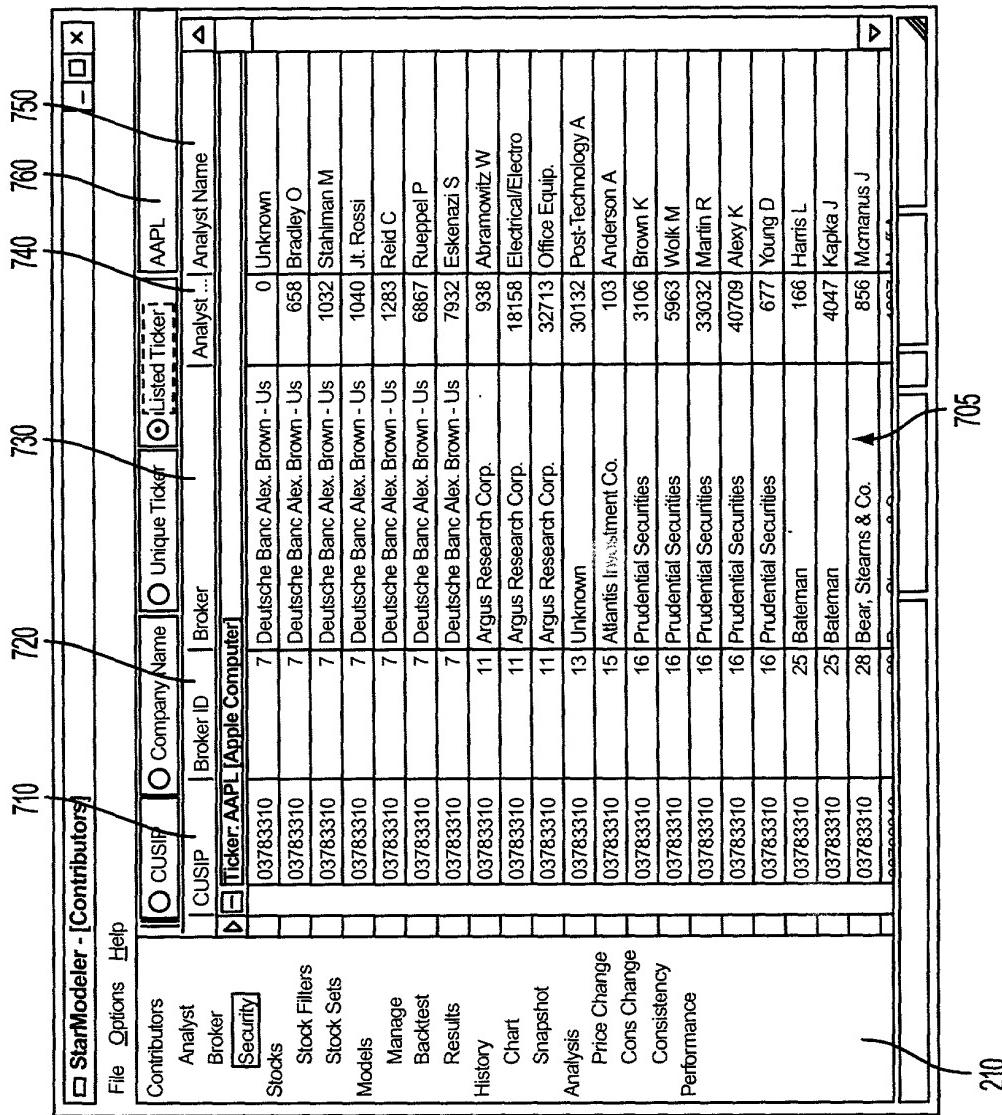


FIG. 7

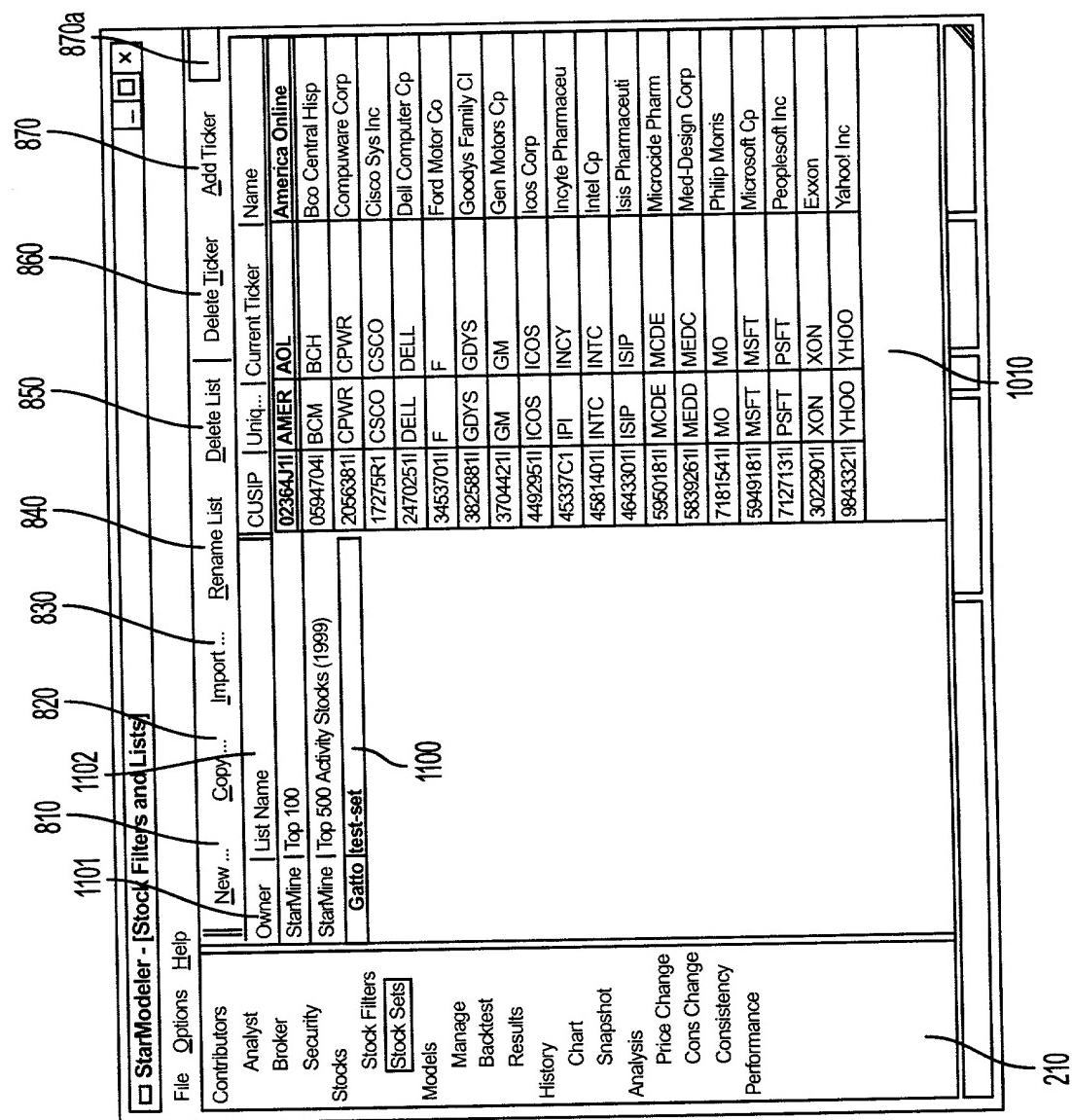
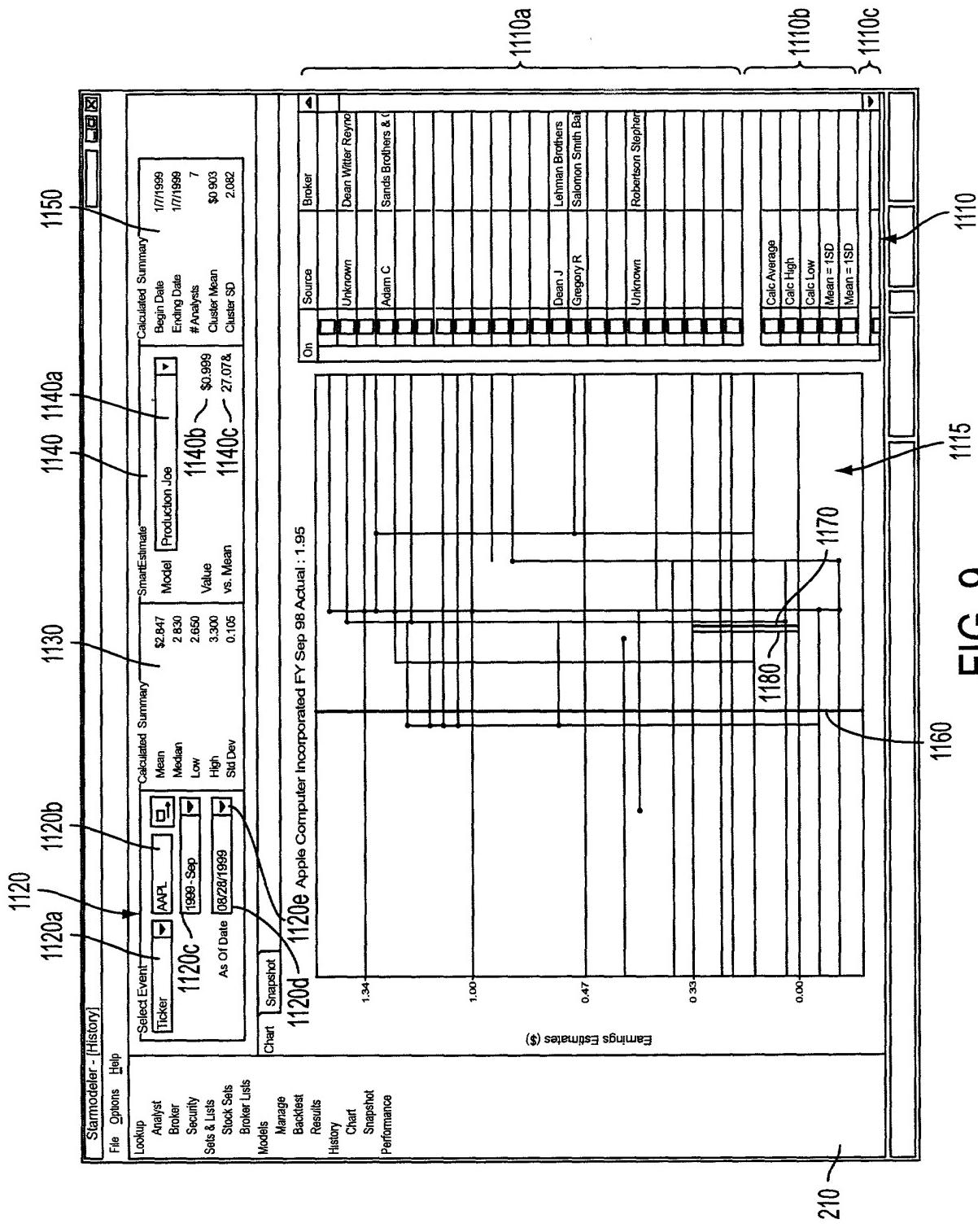


FIG. 8

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020



Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

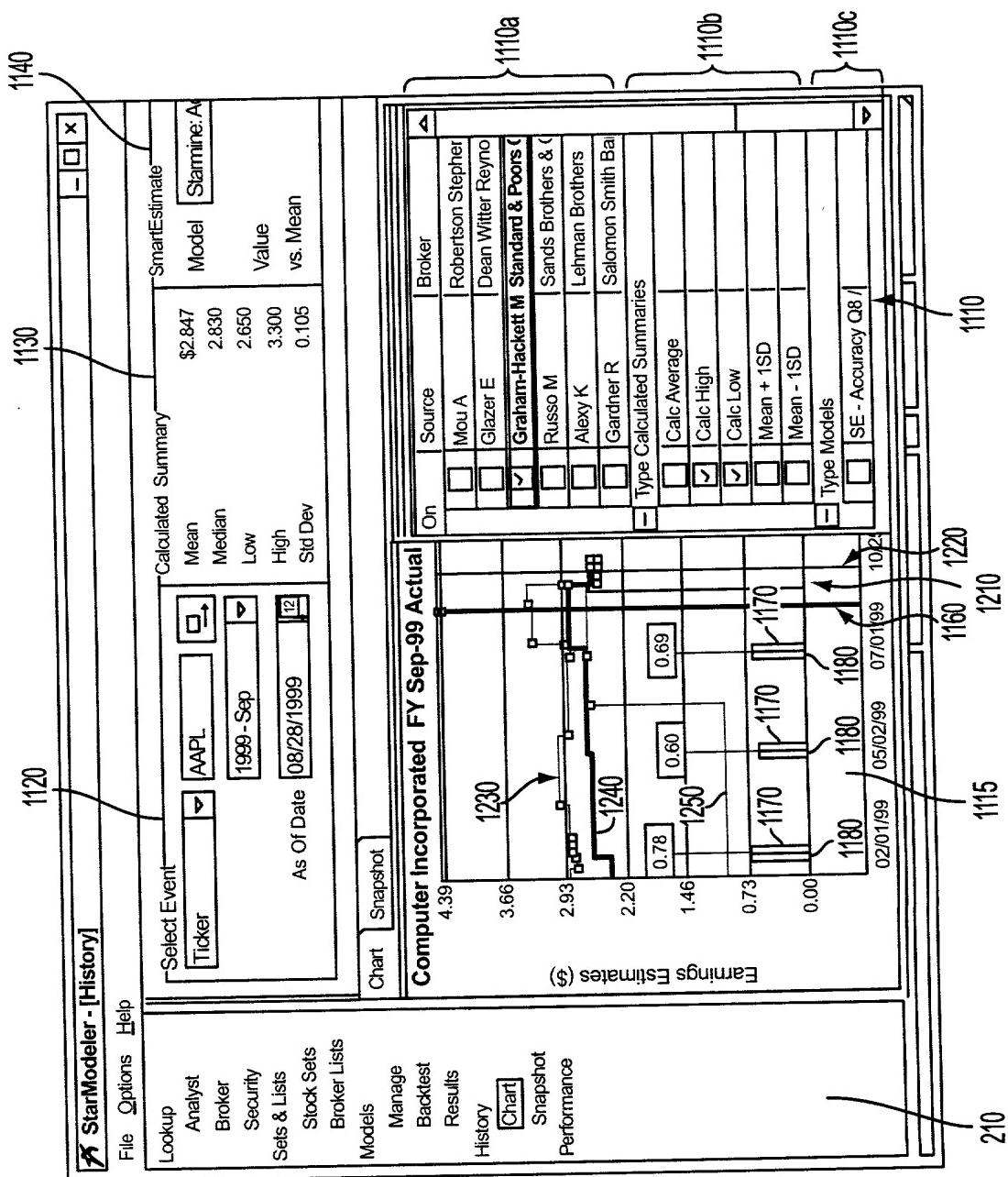


FIG. 10

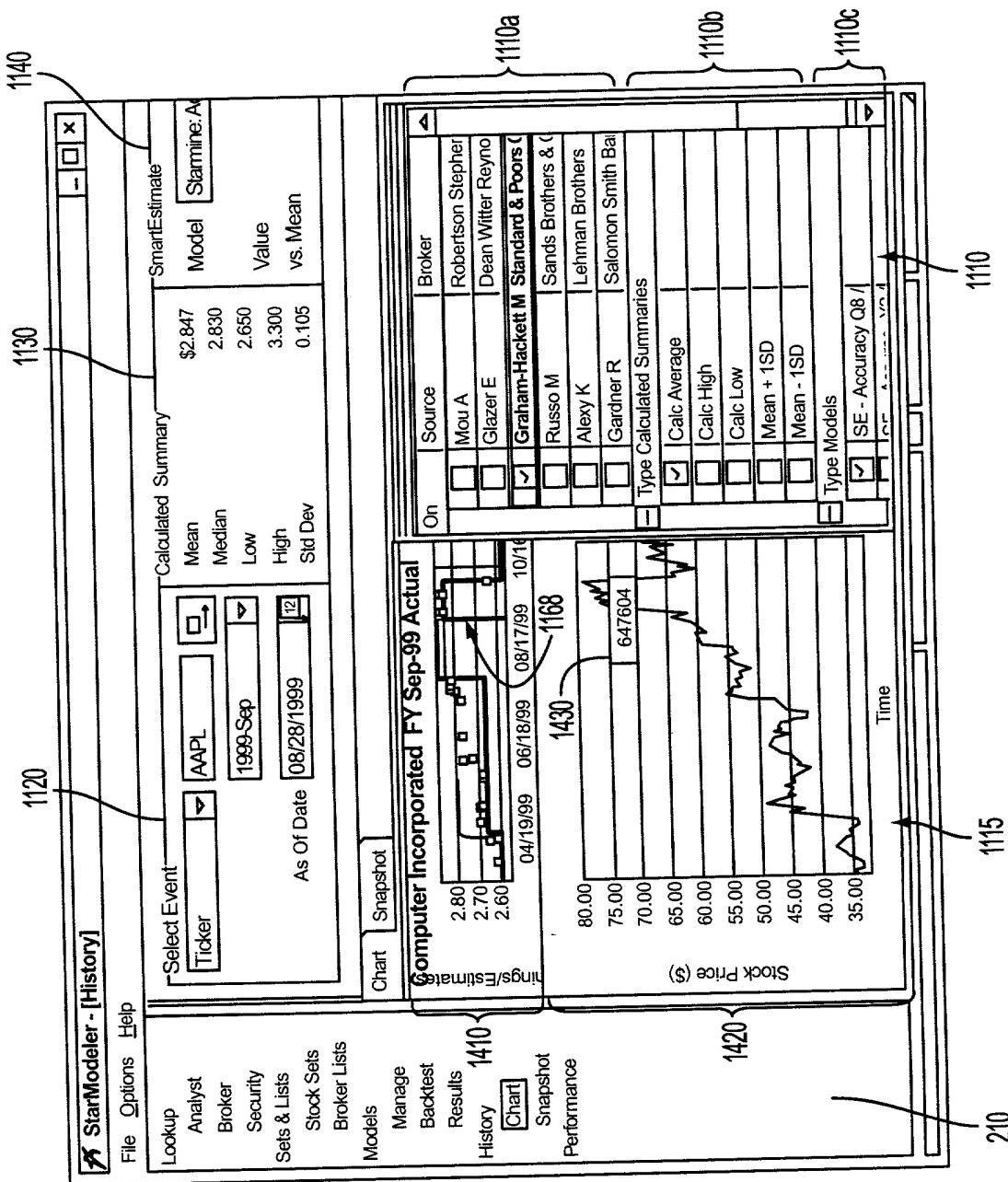


FIG. 11

1115

210

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

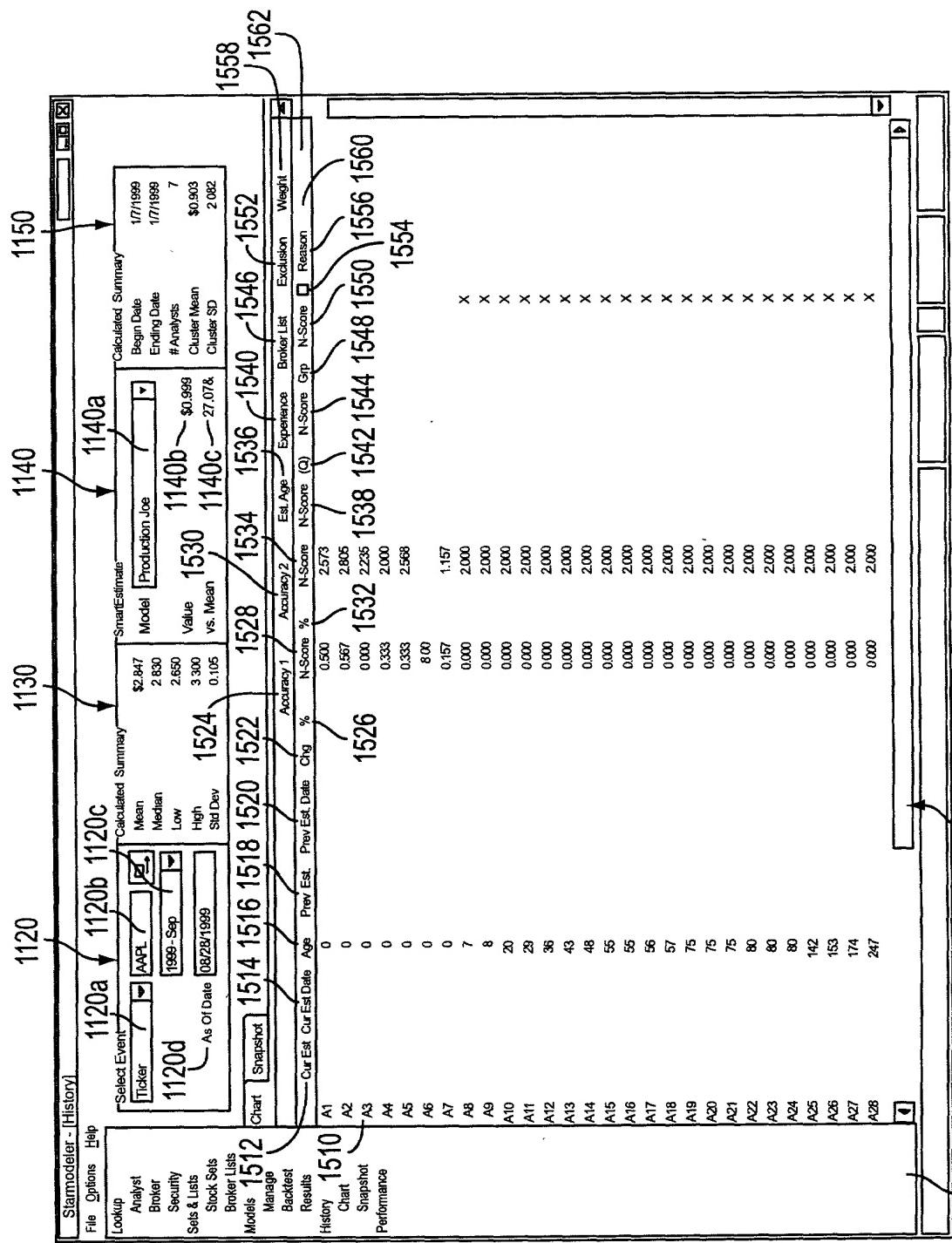


FIG. 12

1115

210

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

Stammodeler

File Options Help

Name Copy Move

Lookup Analyst Security Sets & Lists Stock Sets Broker Lists Models Manage Backtest Results History Chart Snapshot Performance Accuracy% Cluster350+120c Cluster550+120c Cluster235 100c% Cluster435 100c5 Cluster635 100c% New Model Rec 100 Rec 300 Rec 100 Prediction Joe

Summary Accuracy Q84 Accuracy Y311 Basic Cluster Cluster 4A SD 2% Same Cluster Accuracy Q84 Cluster Accuracy Y311 DEFAULT If All Star Recency 90 Constant Recency 90 Proportional Research

Model Name 2130 2150

General Accuracy 1 Accuracy 2 All Star Broker List Experience Estimate Age Exclusions

Factor Weights Accuracy 1 Accuracy 2 All Star Broker List Experience Estimate Age

Broker List 2140

Excludes estimates older than days old.

Exclude estimates older than days old.

Exclude estimates more than ?

Attempt to detect most recent cluster. Exclude all estimates prior to this point

Cluster Definition

Adjacent estimates have a difference of no more than days

Estimates are growing in same direction by at least percent

Find number of analysts

Variable number of analysts

Require 2 analysts when % of experience is between 2 and
 %

Require 3 analysts when % of experience is between 5 and
 %

Require 4 analysts when % of experience is between 9 and
 %

Require ?

2160

FIG. 13

210

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

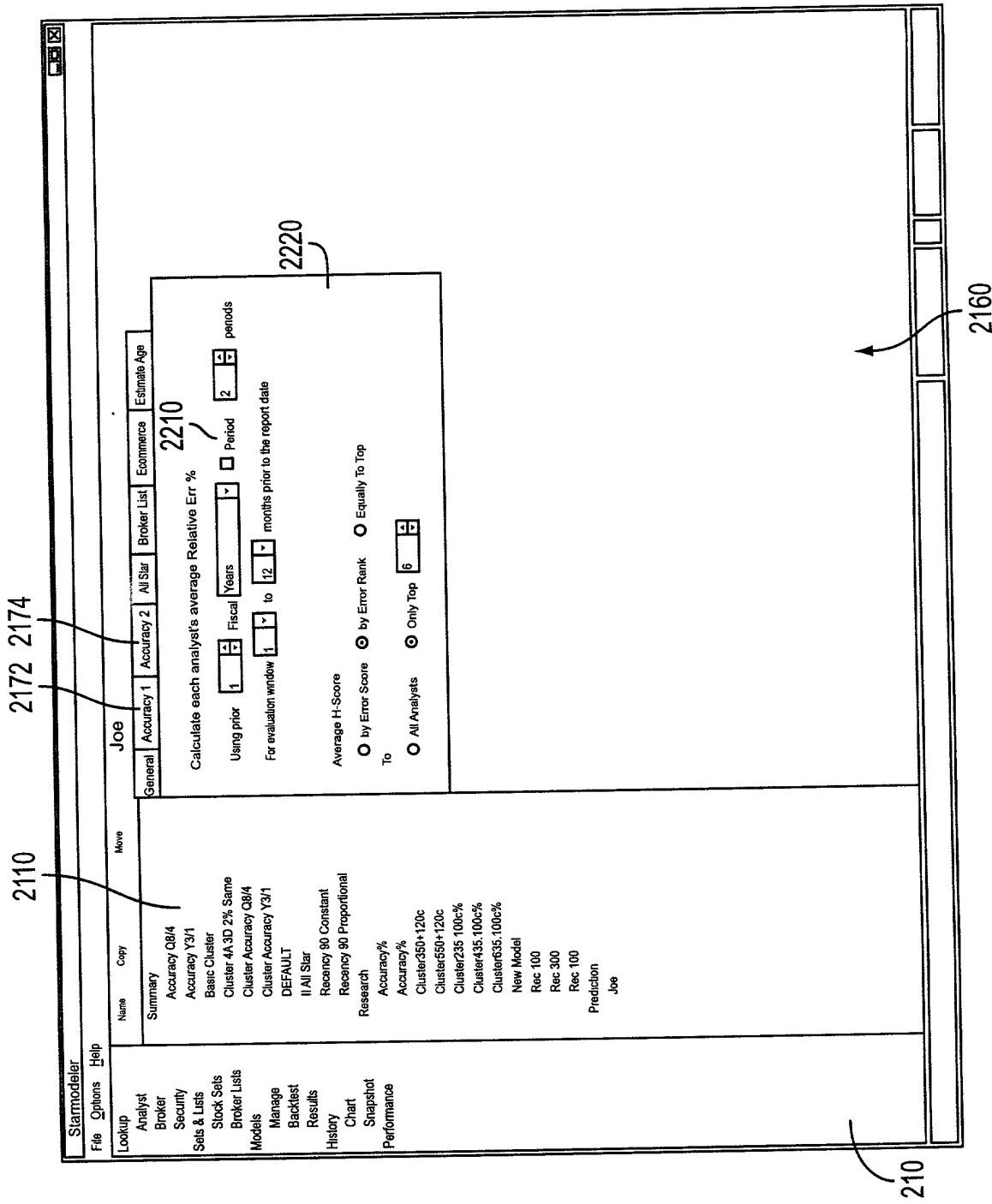
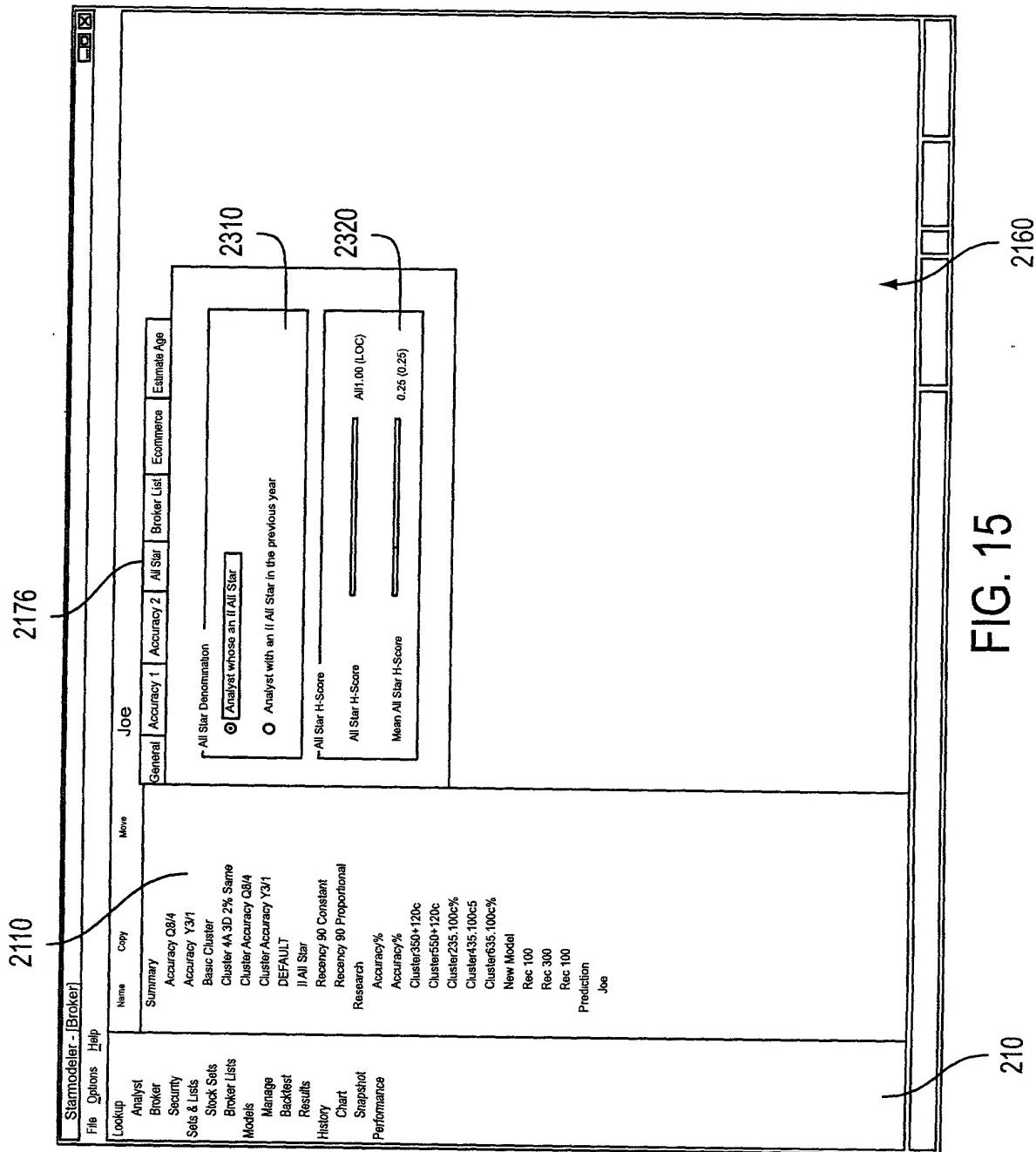


FIG. 14

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020



Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

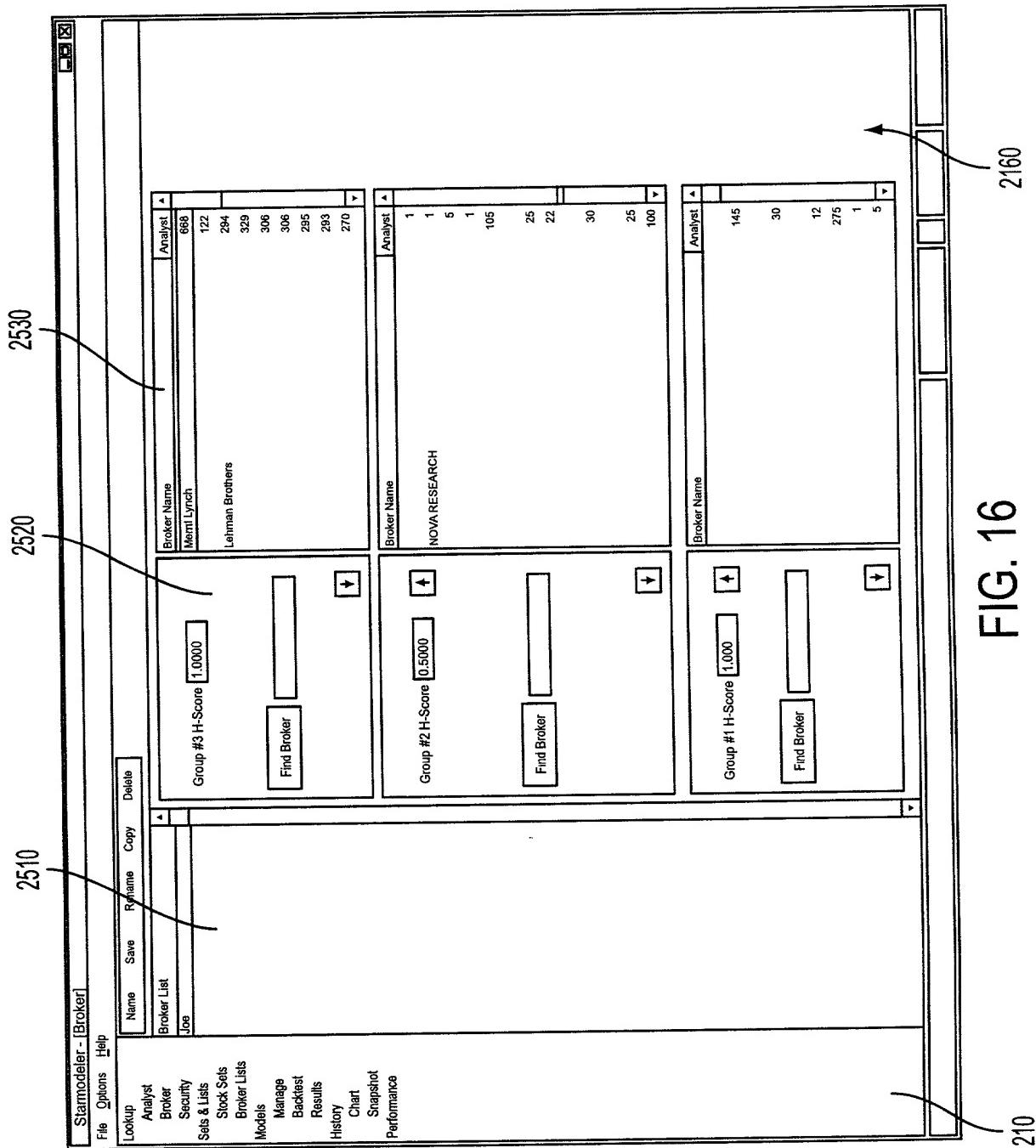


FIG. 16

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

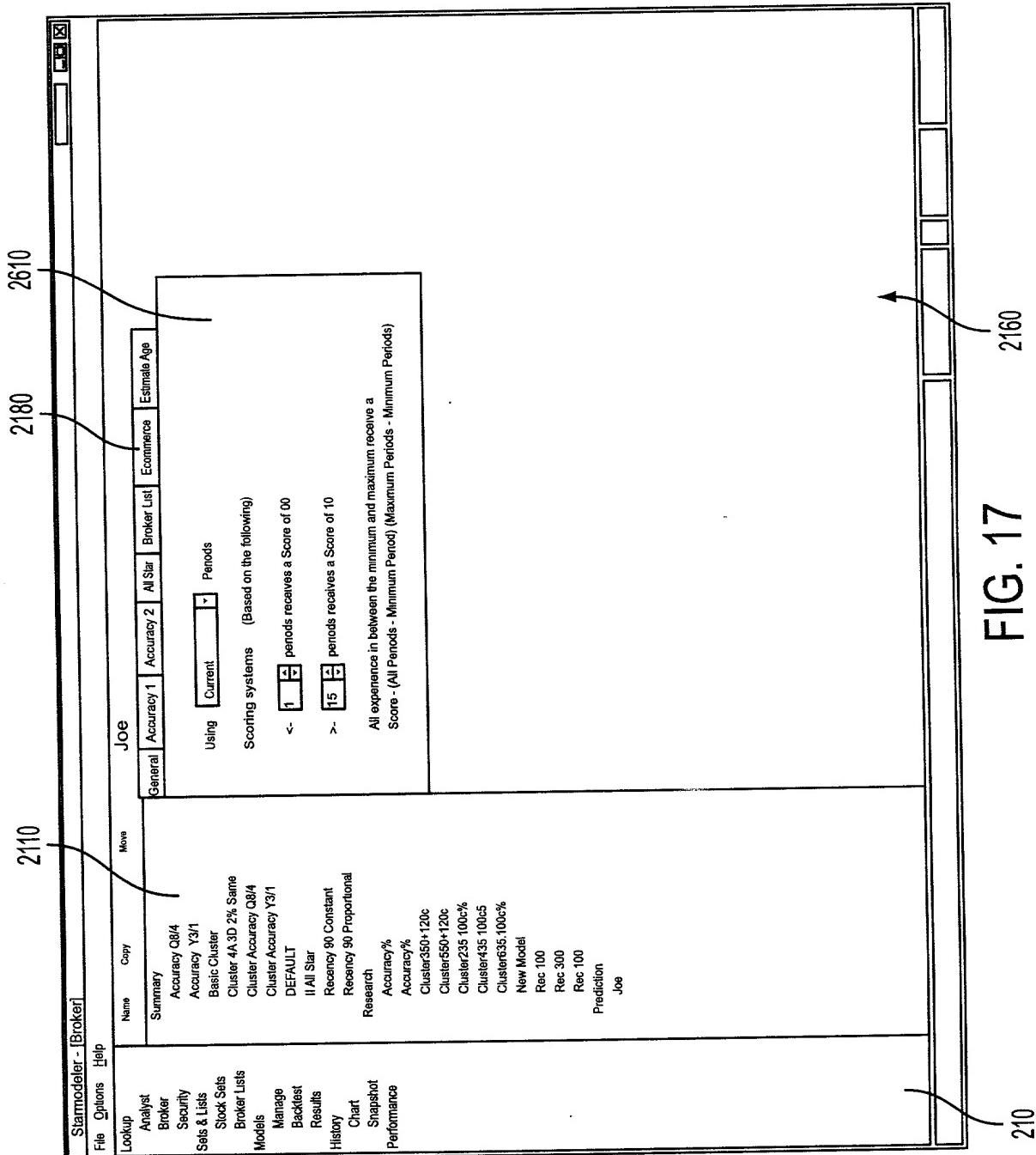
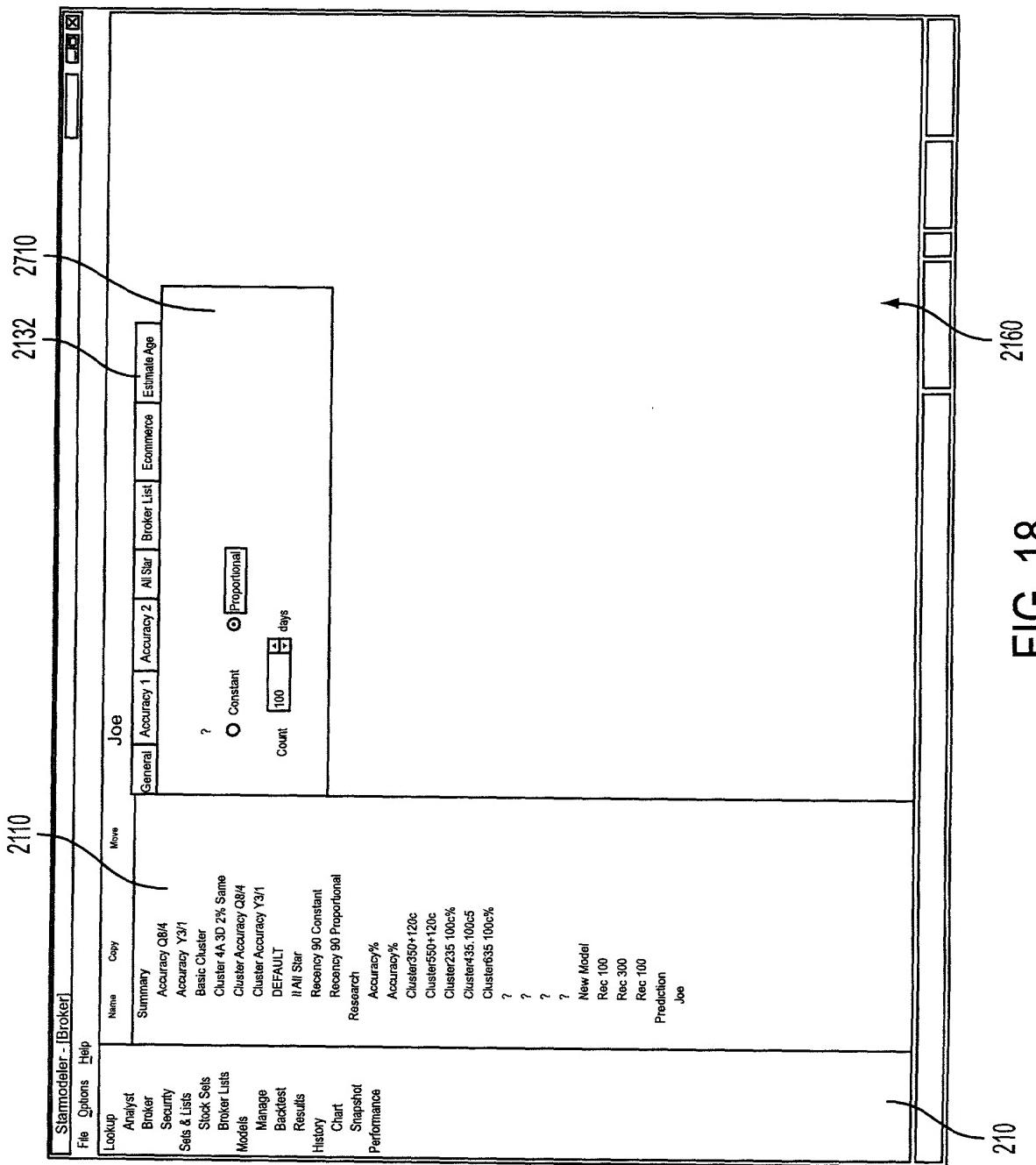


FIG. 17

210

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020



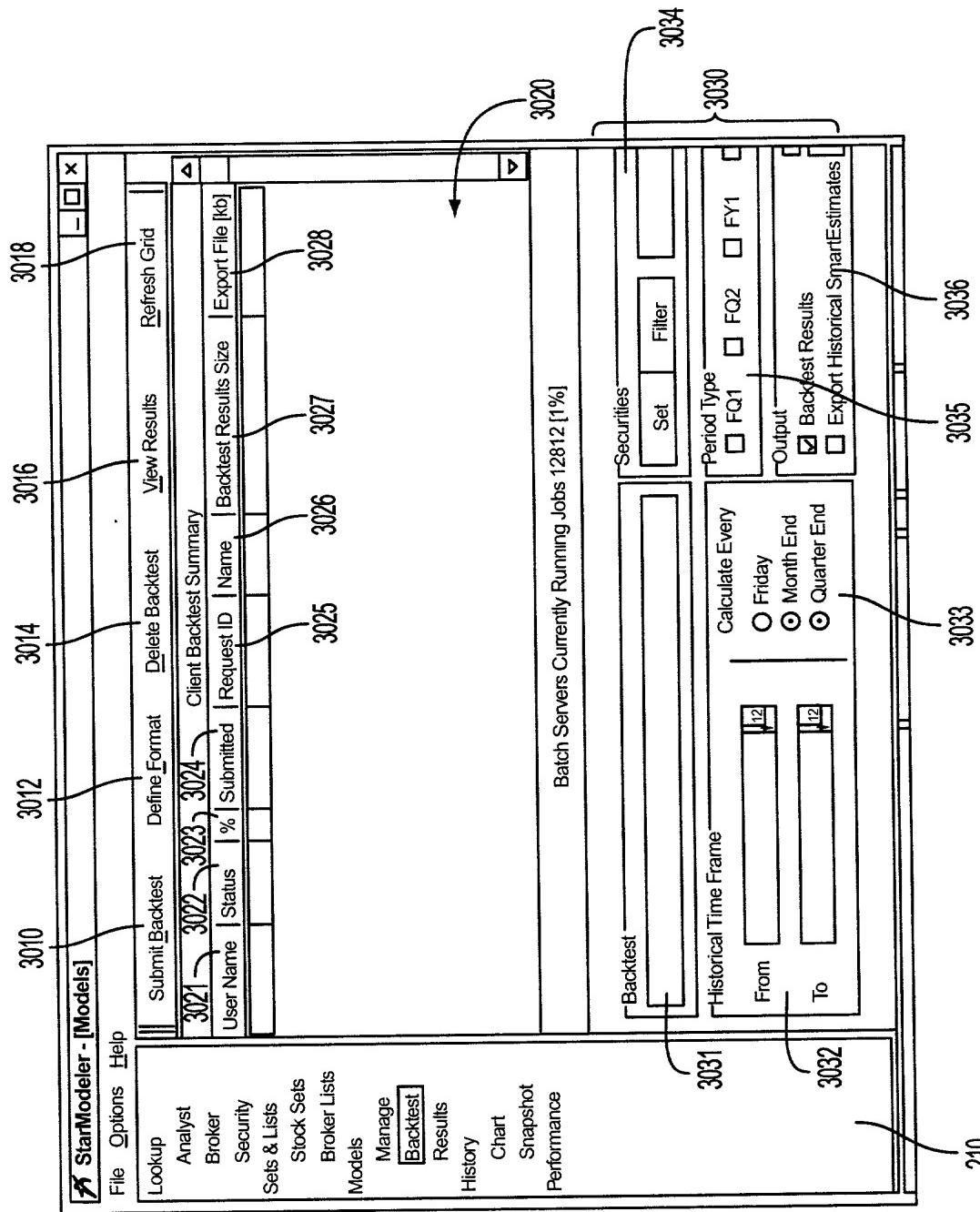


FIG. 19

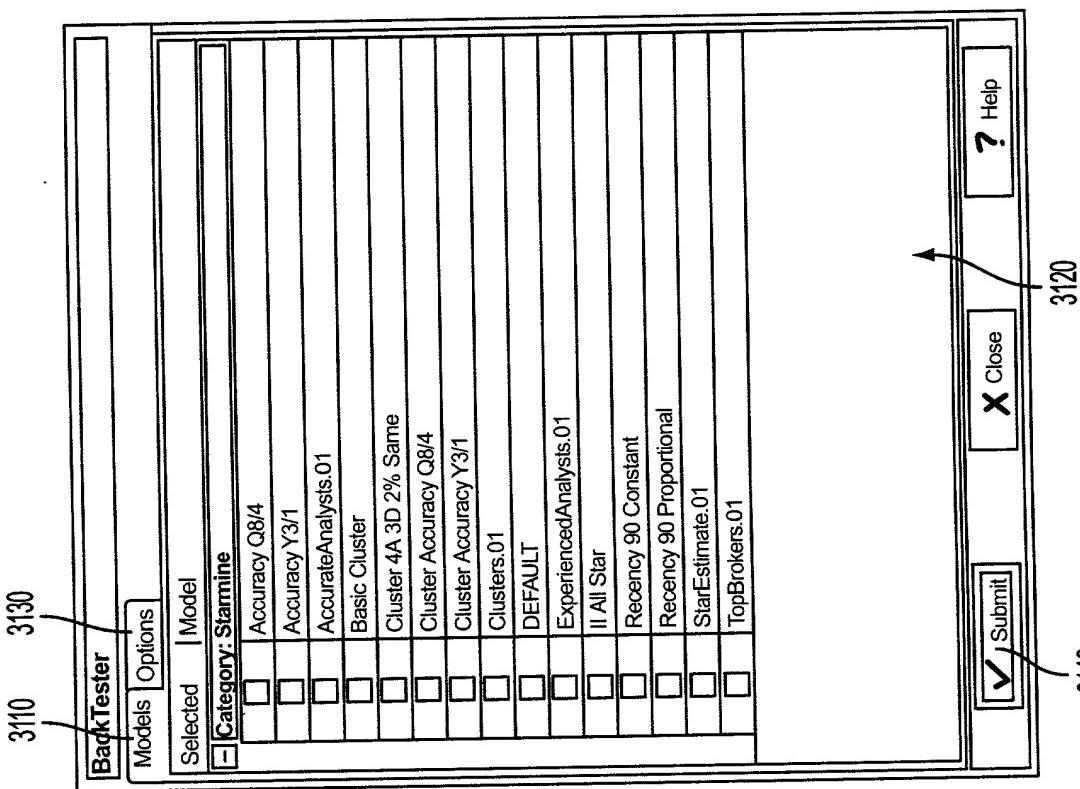


FIG. 20

Title: "Security Analyst Estimates Performance Viewing
System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

3130

BackTester

Models Options

Backtest

3210

Securities

Set Filter ▾

No Group Selected

3220

Historical Time Frame

From 1/1/95 [12] Calculate Every

To 12/31/99 [12]

3240

Period Type

FQ1 FQ2 FY1 FY2 FQ5 FY5

Output

Backtest Results

Export Historical Smart Estimates

Format ▾ Define>Select

3250

3260

Submit Close ? Help

3230

FIG. 21

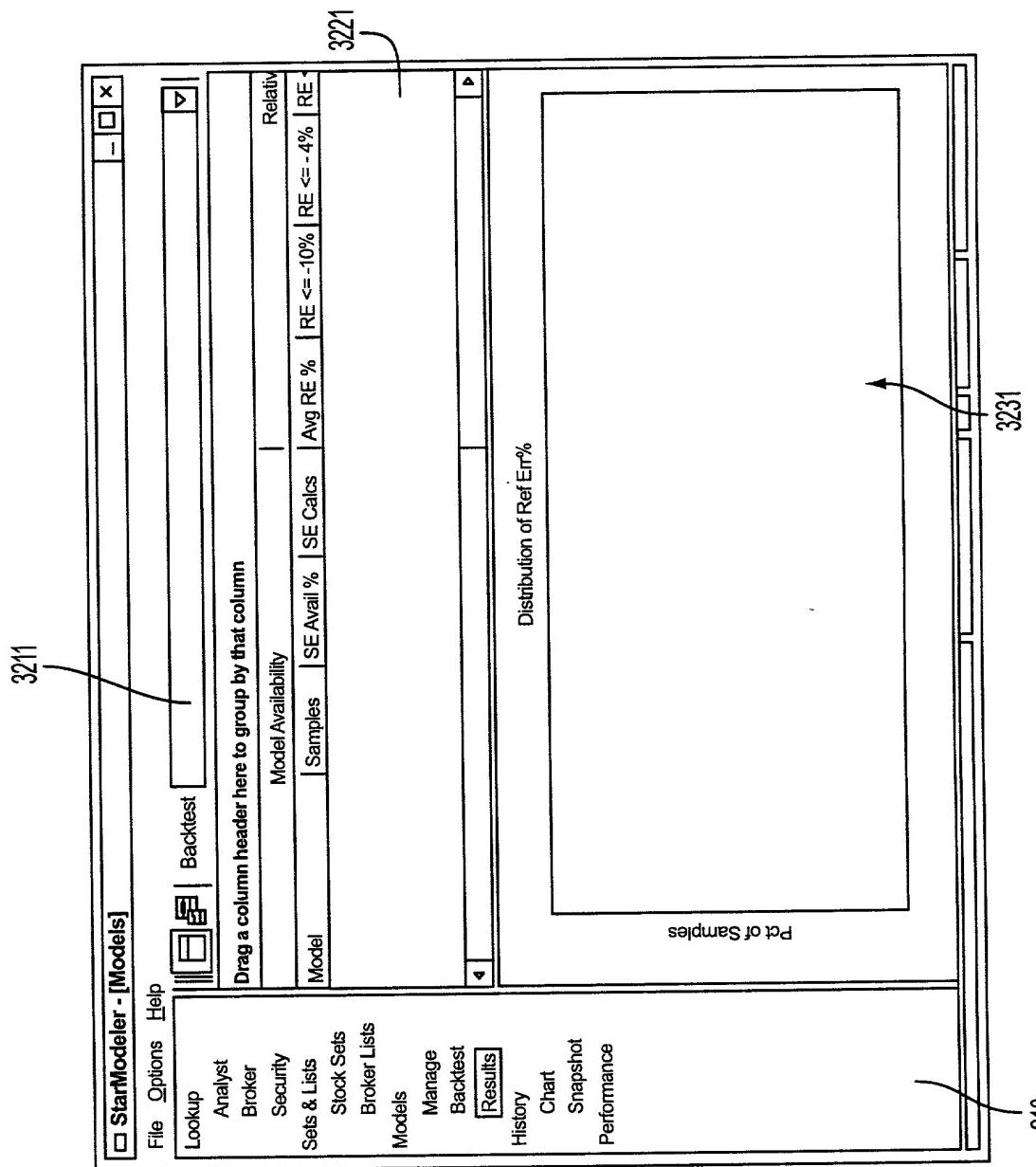


FIG. 22

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

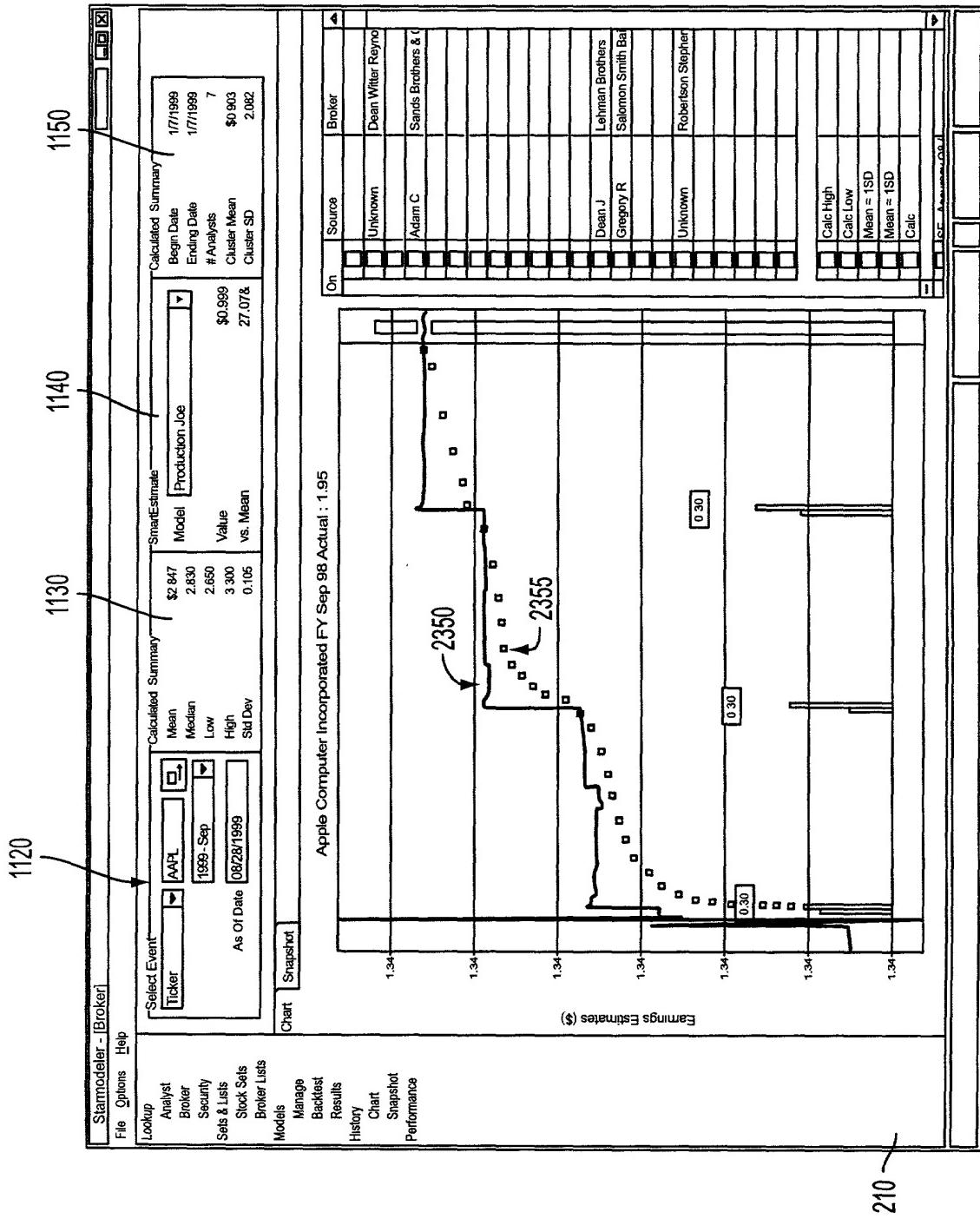


FIG. 23

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

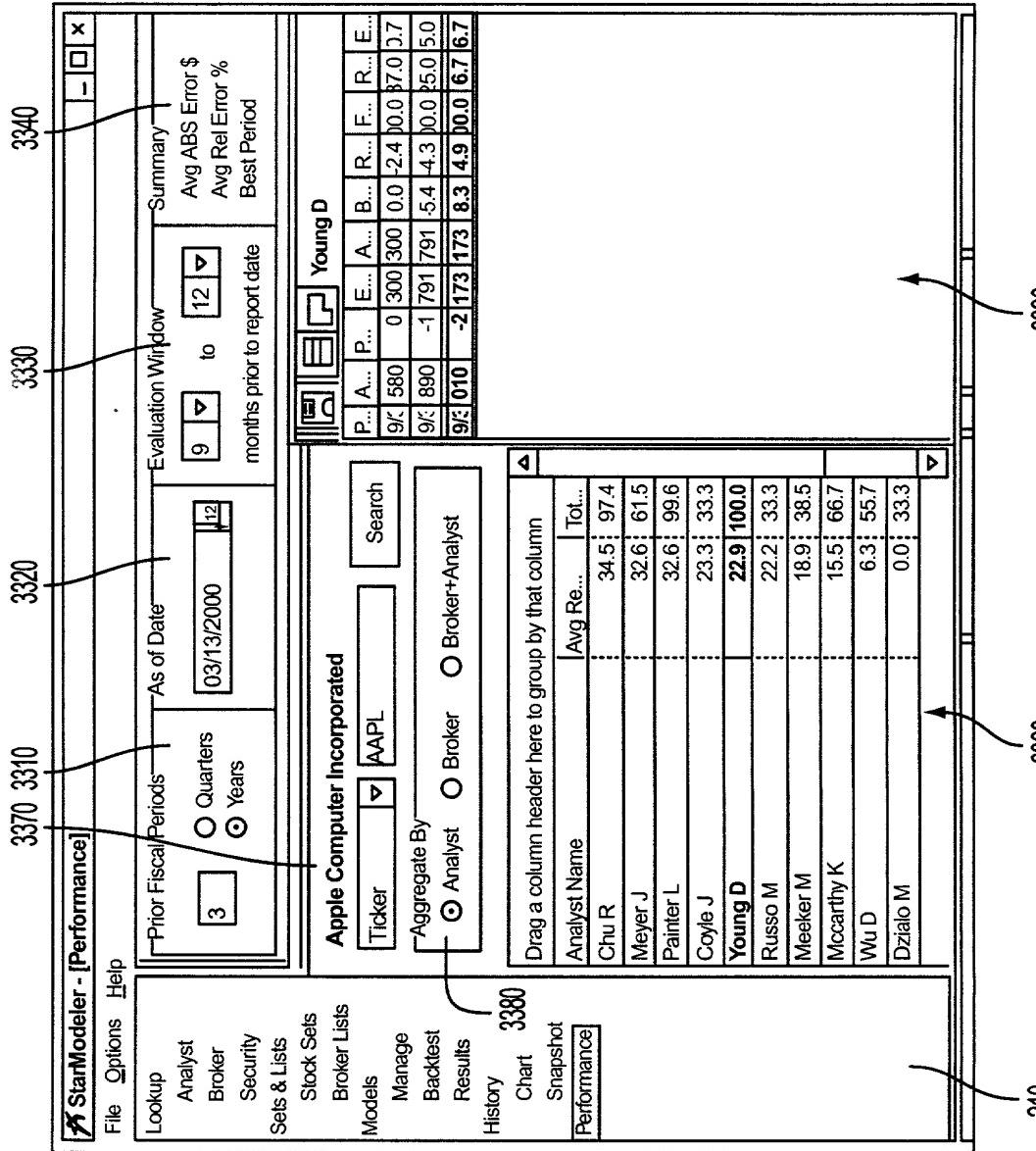


FIG. 24

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

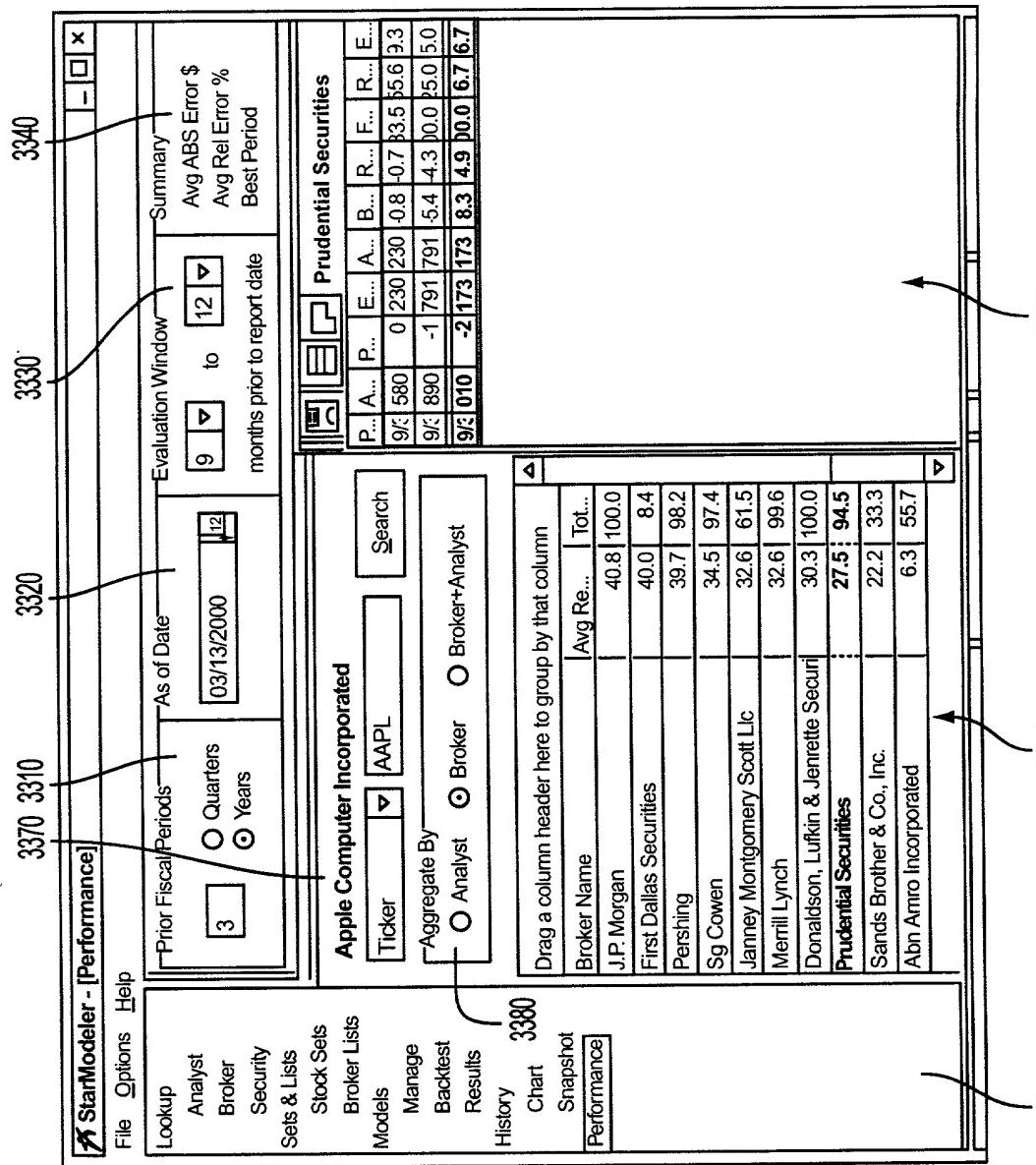


FIG. 25

3380
3390
3400

210

Title: "Security Analyst Estimates Performance Viewing System and Method"

Continuation of U.S. Application Serial No. 09/722,050

Attorney Docket No. 23449-020

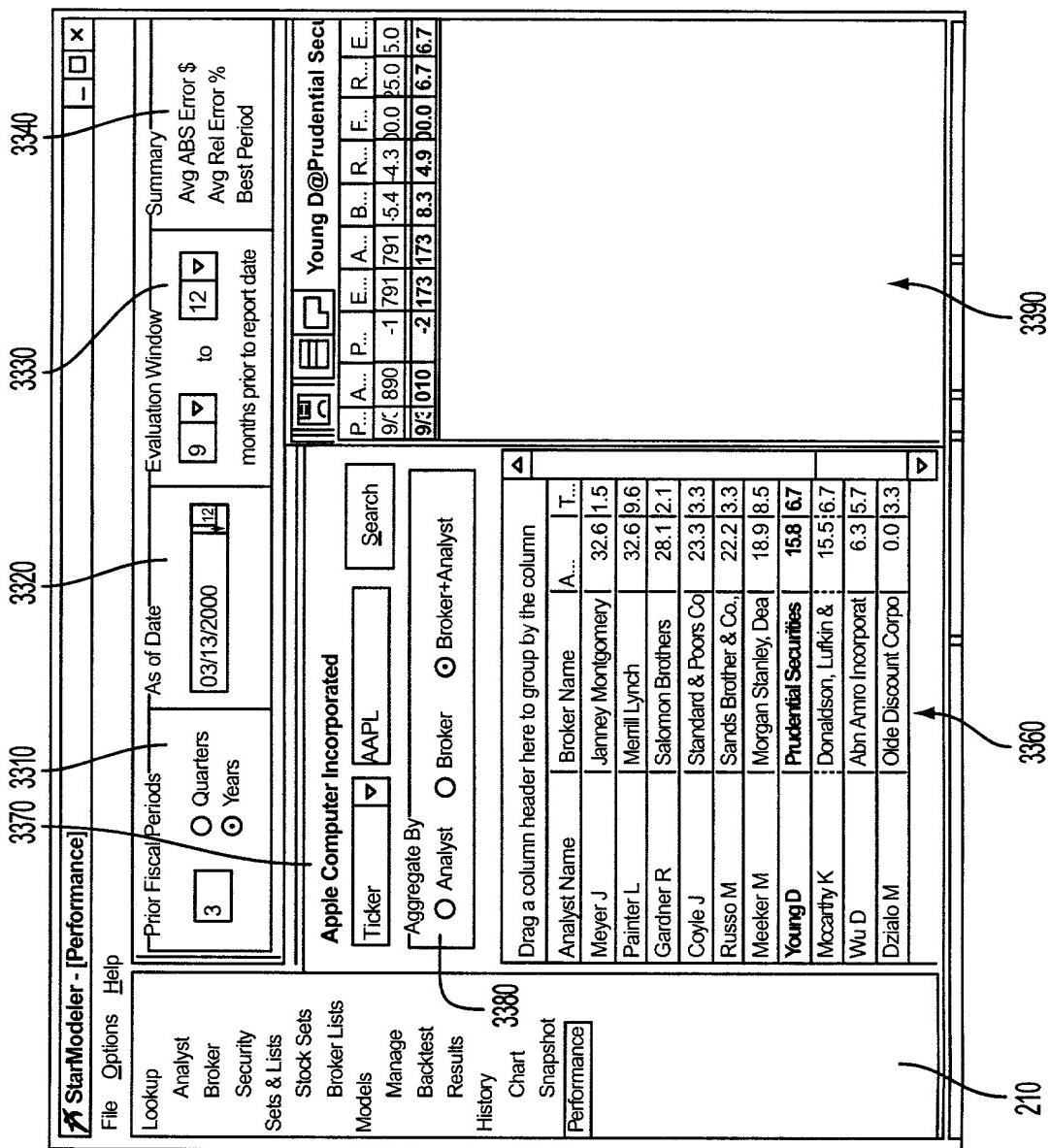


FIG. 26

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

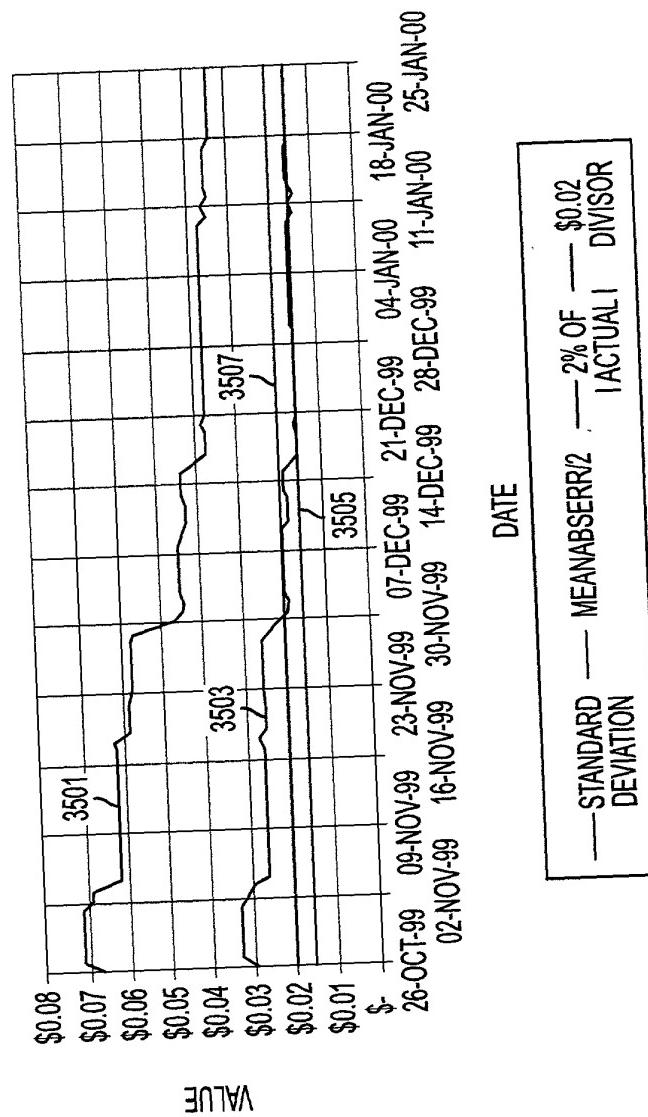


FIG. 27

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

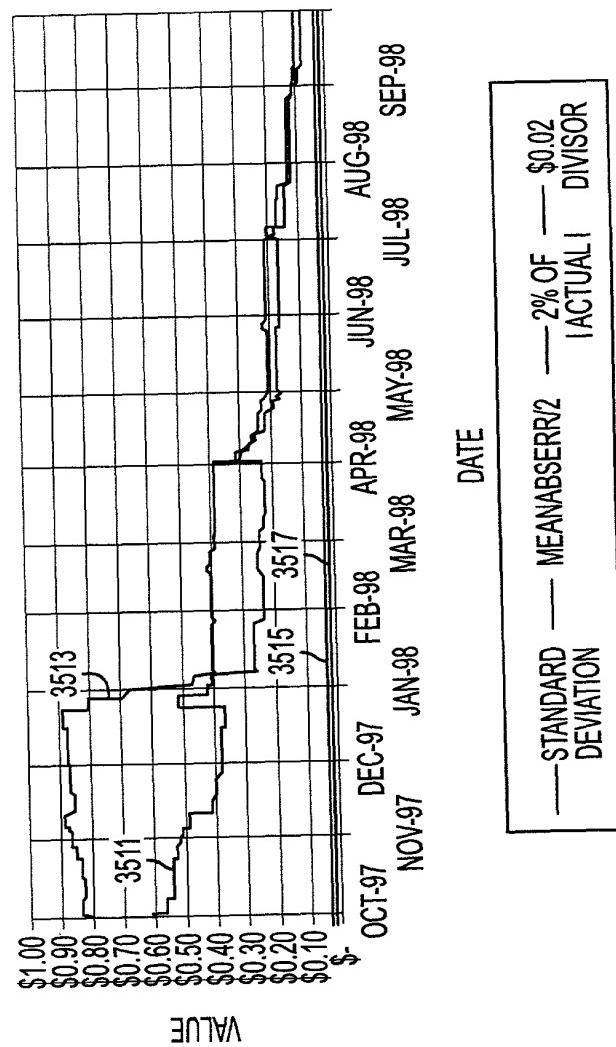


FIG. 28

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

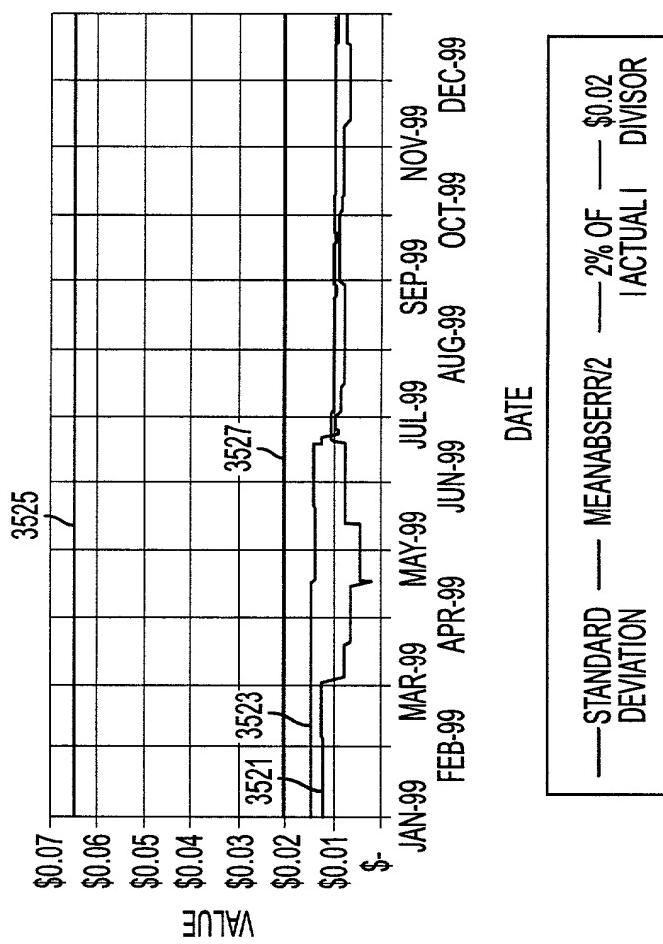


FIG. 29

Title: "Security Analyst Estimates Performance Viewing
System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

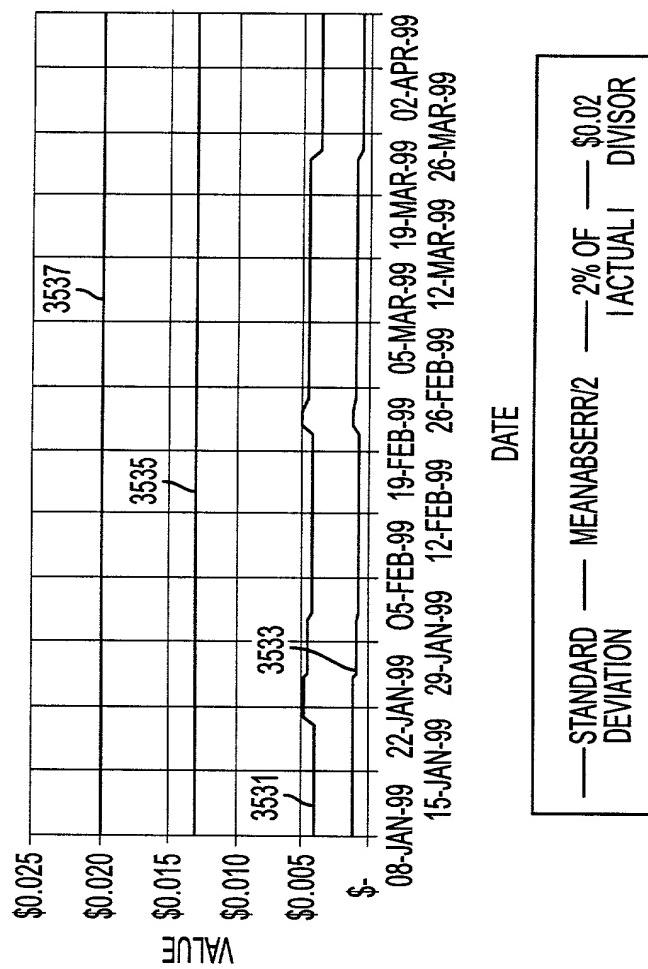


FIG. 30

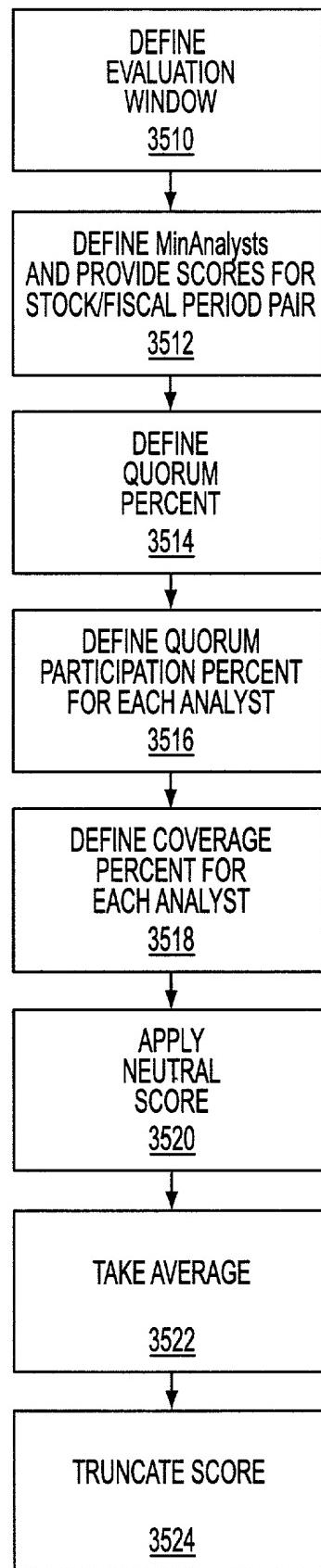
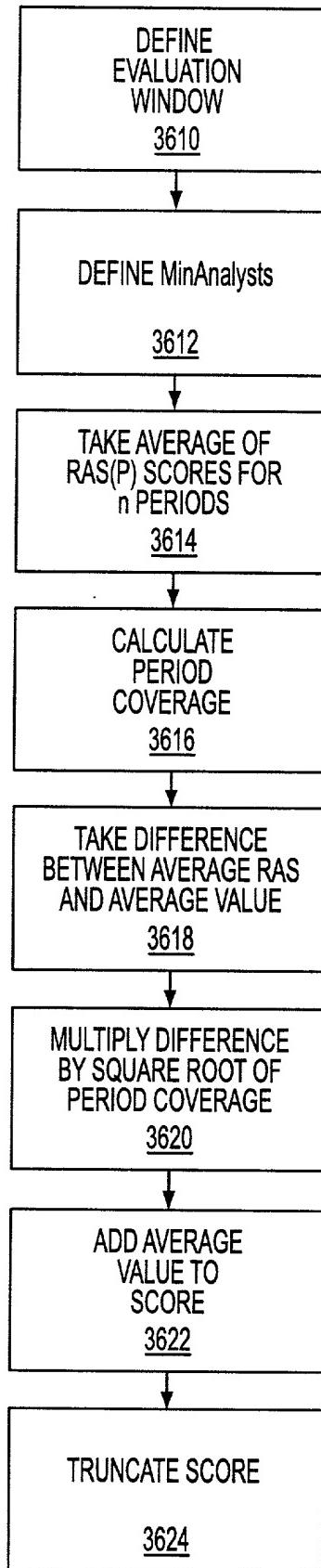


FIG. 31



Title: "Security Analyst Estimates Performance Viewing System and Method"

Continuation of U.S. Application Serial No. 09/722,050

Attorney Docket No. 23449-020

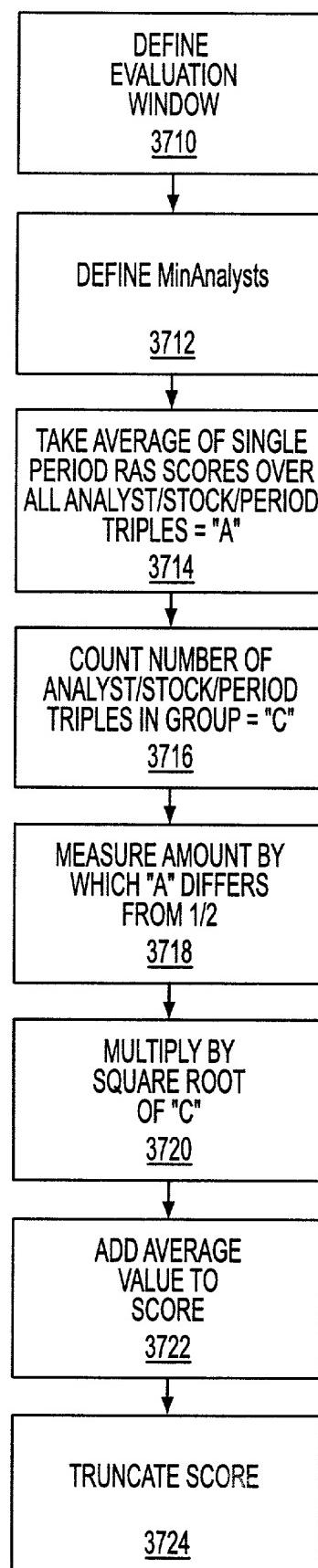


FIG. 33

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No 23449-020

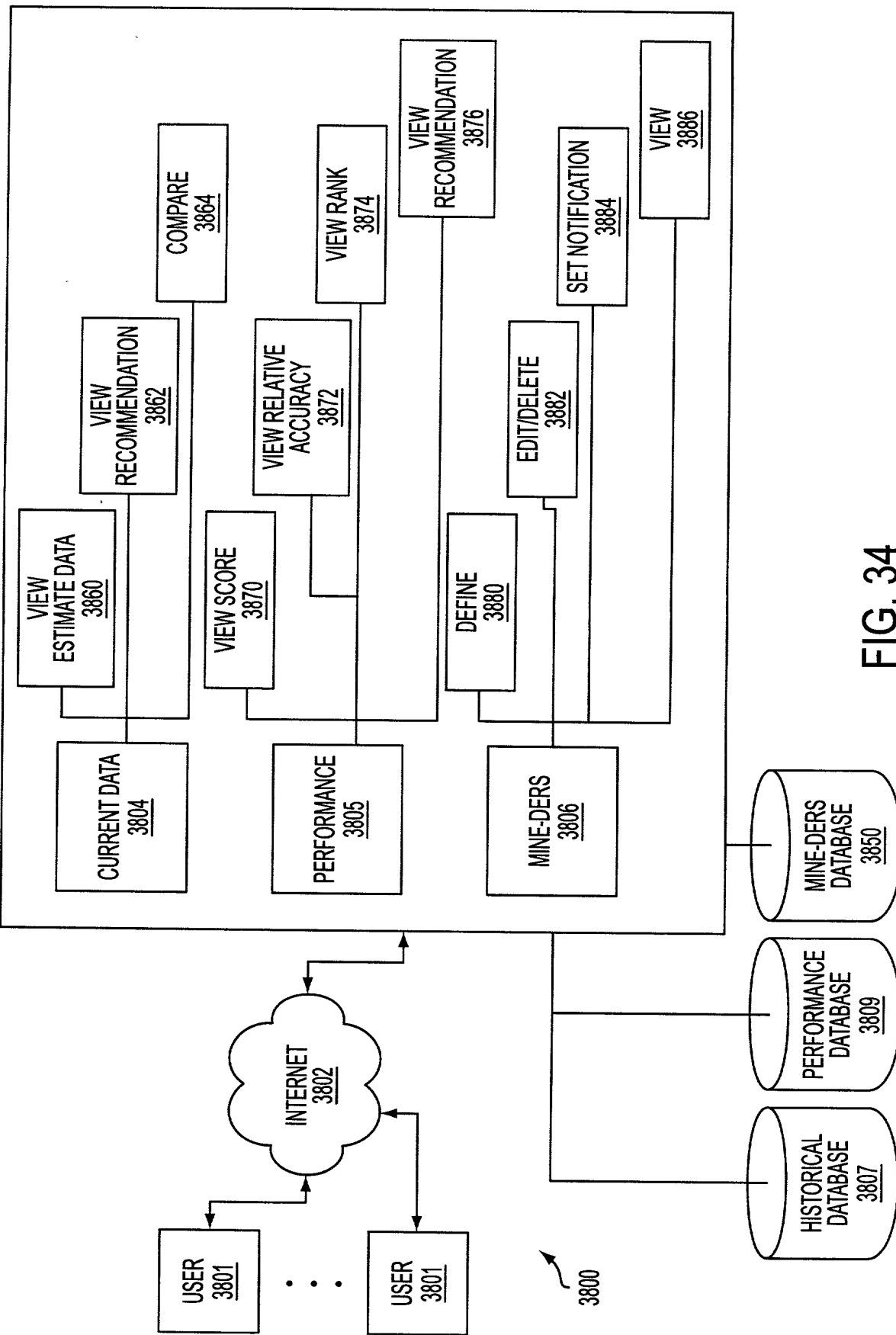


FIG. 34

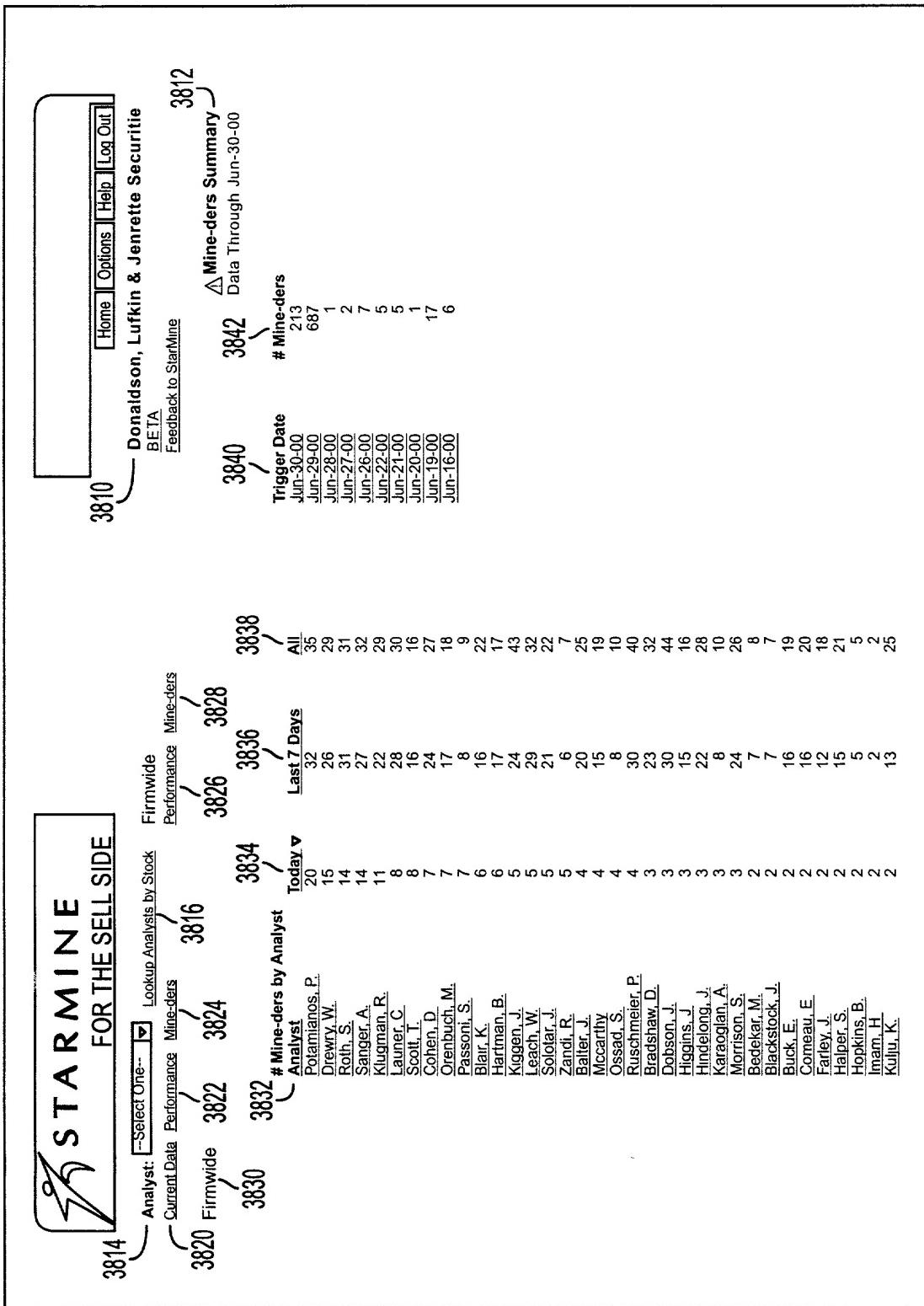


FIG. 35

Title: "Security Analyst Estimates Performance Viewing System and Method"

Continuation of U.S. Application Serial No. 09/722,050

Attorney Docket No. 23449-020

3814 FOR THE SELL SIDE

Analyst: Select One - Lookup Analysis by Stock
Current Data Performance Mine-ders
3820 Firmwide / 3824 / 3816 / 3912 / 3910 / 3830 /

3818 / Firmwide Performance Mine-ders

/ 3826 / 3828 / 3916 / 3918 /

3814 / Period Alert Description

FQ 09-00 Estimate 2.2SD below the mean

AHC Potamianos, P. FY 12-00 Estimate older than 100 days

AHP Blair, K. FY 12-00 Estimate older than 100 days

ASO Roth, S. FY 12-00 Estimate older than 100 days

ASO Roth, S. FY 12-01 Estimate older than 100 days

ATG Launer, C. FQ 09-00 Estimate older than most recent cluster (5 days)

AWA Higgins, J. FY 12-00 Estimate older than 100 days

AZR Eger, B. FQ 06-00 Estimate 2.1SD below the mean

BK Roth, S. FQ 09-00 Estimate older than 100 days

BK Roth, S. FY 12-00 Estimate older than 100 days

BLC Drewry, W. FQ 06-00 Estimate older than 100 days

BLC Drewry, W. FY 09-00 Estimate older than 100 days

BLC Drewry, W. FY 12-00 Estimate older than most recent cluster (5 days)

BLS Klugman, R. FQ 06-00 Estimate 2.2SD above the mean

BLS Klugman, R. FQ 06-00 Estimate older than most recent cluster (71 days)

BLS Klugman, R. FY 09-00 Estimate older than 100 days

BLS Klugman, R. FY 12-00 Estimate older than 100 days

BPA Manley, R. FY 12-01 Estimate older than 100 days

BPSY Ossad, S. FQ 06-00 Estimate older than most recent cluster (56 days)

BPSY Ossad, S. FY 06-00 Estimate older than 100 days

BPSY Ossad, S. FY 06-01 Estimate older than 100 days

BYND Kigen, J. FQ 06-00 Estimate older than most recent cluster (56 days)

BYND Kigen, J. FQ 09-00 Estimate older than most recent cluster (56 days)

BYND Kigen, J. FY 12-01 Estimate older than most recent cluster (56 days)

COF Potamianos, P. FQ 06-00 Estimate older than most recent cluster (14 days)

COF Orenbuch, M. FQ 09-00 Estimate 2.3SD above the mean

COF Orenbuch, M. FY 12-00 Estimate 3.0SD above the mean

COF Orenbuch, M. FY 12-00 Estimate older than the mean

COF Orenbuch, M. FY 12-01 Estimate older than 100 days

COFD Scott, T. FQ 06-00 Estimate older than most recent cluster (15 days)

COFD Scott, T. FQ 09-00 Estimate older than most recent cluster (15 days)

COFD Scott, T. FY 12-00 Estimate older than most recent cluster (15 days)

DABR Cohen, D. FQ 06-00 Estimate older than 100 days

DABR Cohen, D. FQ 09-00 Estimate older than 100 days

3810 Home Options Help Log Out

Donaldson, Lufkin & Jenrette Securities
BETA
Feedback to StarMine

3812 Mine-ders Triggered on Jun-30-00
3926 Data Through Jul-04-00

3918 ▲ Previous Day Next Day △ 3922
3924 Est. Latest EPS IES Age Mean

4 3920 \$1.10 1.90 1.83
105 1.75 1.92
105 2.00 1.99
105 0.20 0.21
105 2.30 2.23
76 0.25 0.27
127 0.48 0.48
392 1.90 1.91
148 0.27 0.25
148 0.16 0.16
68 0.83 0.84
78 0.58 0.56
78 0.58 0.56
166 0.56 0.56
399 2.20 2.22
145 2.45 2.50
81 2.50 2.87
256 0.79 0.79
335 2.45 2.45
256 2.95 2.93
68 -0.36 -0.34
68 -0.33 -0.32
68 -0.99 -1.13
19 0.68 0.66
82 0.60 0.58
263 2.30 2.25
263 2.30 2.25
168 2.85 2.80
76 -1.08 -0.98
76 -1.12 -1.10
76 -4.08 -3.96
76 -4.56 -4.52
105 0.22 0.23
105 0.16 0.16

FIG. 36

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

StarMine FOR THE SELL SIDE									
Analyst:		Sanger, A.	Current Data		Performance		Lookup Analysis by Stock		Firmwide
Performance		Mine-ders	/	/	3816	/	3826	/	Mine-ders
3820	Sanger, A.	3822	3824	/	3818	/	3828	/	
3830		4010	4012	/	4014	/	4016	/	
Ticker	Period	Trigger	Alert Description	Date	Trigger Date	Description	Trigger Date	Trigger Date	
ESV	FQ 06-00		Estimate older than most recent cluster (67 days)	Jun-30-00		Estimate older than most recent cluster (67 days)	Jun-30-00		
ESV	FQ 09-00		Estimate older than most recent cluster (67 days)	Jun-30-00		Estimate older than most recent cluster (67 days)	Jun-30-00		
GLM	FQ 06-00		Estimate older than most recent cluster (24 days)	Jun-30-00		Estimate older than most recent cluster (24 days)	Jun-30-00		
GLM	FQ 09-00		Estimate older than most recent cluster (24 days)	Jun-30-00		Estimate older than most recent cluster (24 days)	Jun-30-00		
GLM	FY 12-00		Estimate older than most recent cluster (22 days)	Jun-30-00		Estimate older than most recent cluster (22 days)	Jun-30-00		
GLM	FY 12-01		Estimate older than 100 days	Jun-30-00		Estimate older than 100 days	Jun-30-00		
GRP	FQ 06-00		Estimate 2.1SD above the mean	Jun-30-00		Estimate older than most recent cluster (38 days)	Jun-30-00		
GRP	FQ 06-00		Estimate older than most recent cluster (38 days)	Jun-30-00		Estimate older than most recent cluster (38 days)	Jun-30-00		
GRP	FQ 09-00		Estimate older than most recent cluster (38 days)	Jun-30-00		Estimate older than most recent cluster (38 days)	Jun-30-00		
GRP	FY 12-00		Estimate 2.8SD above the mean	Jun-30-00		Estimate older than most recent cluster (38 days)	Jun-30-00		
GRP	FY 12-00		Estimate older than most recent cluster (38 days)	Jun-30-00		Estimate older than most recent cluster (38 days)	Jun-30-00		
GRP	FY 12-01		Estimate older than most recent cluster (30 days)	Jun-30-00		Estimate older than most recent cluster (30 days)	Jun-30-00		
PGO	FQ 06-00		Estimate older than 100 days	Jun-30-00		Estimate older than 100 days	Jun-30-00		
PGO	FY 12-01		Estimate older than 100 days	Jun-30-00		Estimate older than 100 days	Jun-30-00		
CAM	FY 12-00		Estimate older than most recent cluster (24 days)	Jun-29-00		Estimate older than most recent cluster (24 days)	Jun-29-00		
MDR	FY 12-01		Estimate older than most recent cluster (46 days)	Jun-29-00		Estimate older than most recent cluster (46 days)	Jun-29-00		
NTG	FQ 06-00		Estimate older than 100 days	Jun-29-00		Estimate older than 100 days	Jun-29-00		
NTG	FQ 09-00		Estimate older than 100 days	Jun-29-00		Estimate older than 100 days	Jun-29-00		
RIG	FQ 06-00		Estimate older than most recent cluster (24 days)	Jun-29-00		Estimate older than most recent cluster (24 days)	Jun-29-00		
RIG	FQ 09-00		Estimate older than most recent cluster (22 days)	Jun-29-00		Estimate older than most recent cluster (22 days)	Jun-29-00		
RIG	FY 12-00		Estimate older than most recent cluster (24 days)	Jun-29-00		Estimate older than most recent cluster (24 days)	Jun-29-00		
SCSW	FQ 05-00		Estimate older than most recent cluster (24 days)	Jun-29-00		Estimate older than most recent cluster (24 days)	Jun-29-00		
SCSW	FQ 08-00		Estimate older than most recent cluster (3 days)	Jun-29-00		Estimate older than most recent cluster (3 days)	Jun-29-00		
SESI	FY 12-01		Estimate 2.2SD above the mean	Jun-29-00		Estimate 2.2SD above the mean	Jun-29-00		
VTS	FY 07-01		Estimate older than 100 days	Jun-29-00		Estimate older than 100 days	Jun-29-00		
WFT	FQ 06-00		Estimate older than 100 days	Jun-29-00		Estimate older than 100 days	Jun-29-00		
WFT	FQ 09-00		Estimate older than 100 days	Jun-29-00		Estimate older than 100 days	Jun-29-00		
DRQ	FQ 09-00		Estimate older than 100 days	Jun-19-00		Estimate older than 100 days	Jun-19-00		
BHI	FQ 09-00		Estimate older than 100 days	May-29-00		Estimate older than 100 days	May-29-00		
BHI	FY 12-01		Estimate older than 100 days	May-29-00		Estimate older than 100 days	May-29-00		
GW	FY 12-01		Estimate older than 100 days	May-10-00		Estimate older than 100 days	May-10-00		
NBR	FY 12-01		Estimate older than 100 days	May-10-00		Estimate older than 100 days	May-10-00		

FIG. 37

STAR MINE FOR THE SELL SIDE

Analyst:	Sanger, A.	<input checked="" type="checkbox"/> Current Data	<input type="checkbox"/> Performance	<input type="checkbox"/> Mine-ders	<input type="checkbox"/> Lookup Analysis by Stock	<input type="checkbox"/> Firmwide	<input type="checkbox"/> Mine-ders
3814	3820	3822	3824	3816	3812	3826	3828
						4114	4116
						/	/
						This Quarter	Next Quarter
						NA	NA
						NA	NA
						\$-0.34	\$-0.45
						NA	NA
						0.15	0.14
						△	△
						0.49	0.45
						1.34	1.33
						1.61	1.58
						△	△
						2.25	2.25
						2.50	2.50
						2.48	2.48
						1.80	1.80
						1.57	1.57
						0.62	0.62
						0.16	0.16
						0.20	0.20
						△	△
						0.75	0.75
						0.72	0.72
						1.30	1.30
						0.57	0.57
						1.50	1.50
						1.63	1.63
						0.56	0.56
						0.52	0.52
						0.83	0.83
						0.09	0.09
						-0.07	-0.07
						0.19	0.19
						0.15	0.15
						△	△
						0.16	0.16
						△	△
						0.60	0.61
						△	△
						0.25	0.25
						△	△
						0.90	0.90
						△	△
						0.20	0.20
						0.91	0.91
						△	△
						0.80	0.80
						0.29	0.29
						0.02	0.02
						-0.05	-0.05
						0.00	0.00
						0.23	0.23
						0.11	0.11
						△	△
						0.20	0.20
						0.84	0.84
						△	△
						0.30	0.30
						1.08	1.08
						1.87	1.87
						0.90	0.90
						0.67	0.67
						0.85	0.85
						-0.10	-0.10
						1.00	1.00
						-0.03	-0.03
						1.16	1.16

3814

3810

3818

3820

3830

4110

BHI

BJS

CAM

DO

DRQ

ESV

FLC

GLM

GRP

GW

HAL

MDR

NBR

NE

NTG

PDE

Analyst: Sanger, A.

Current Data

Performance

Mine-ders

Lookup Analysis by Stock

Firmwide

Mine-ders

Recommendation

This Quarter

Next Quarter

Mine-ders

This Year

Next Year

Performance

Performance

Performance

3812

4120

4122

Donaldson, Lufkin & Jenrette Securities

Feedback to StarMine

Beta

Current Data Summary

Data Through Jun-30-00

FIG. 38

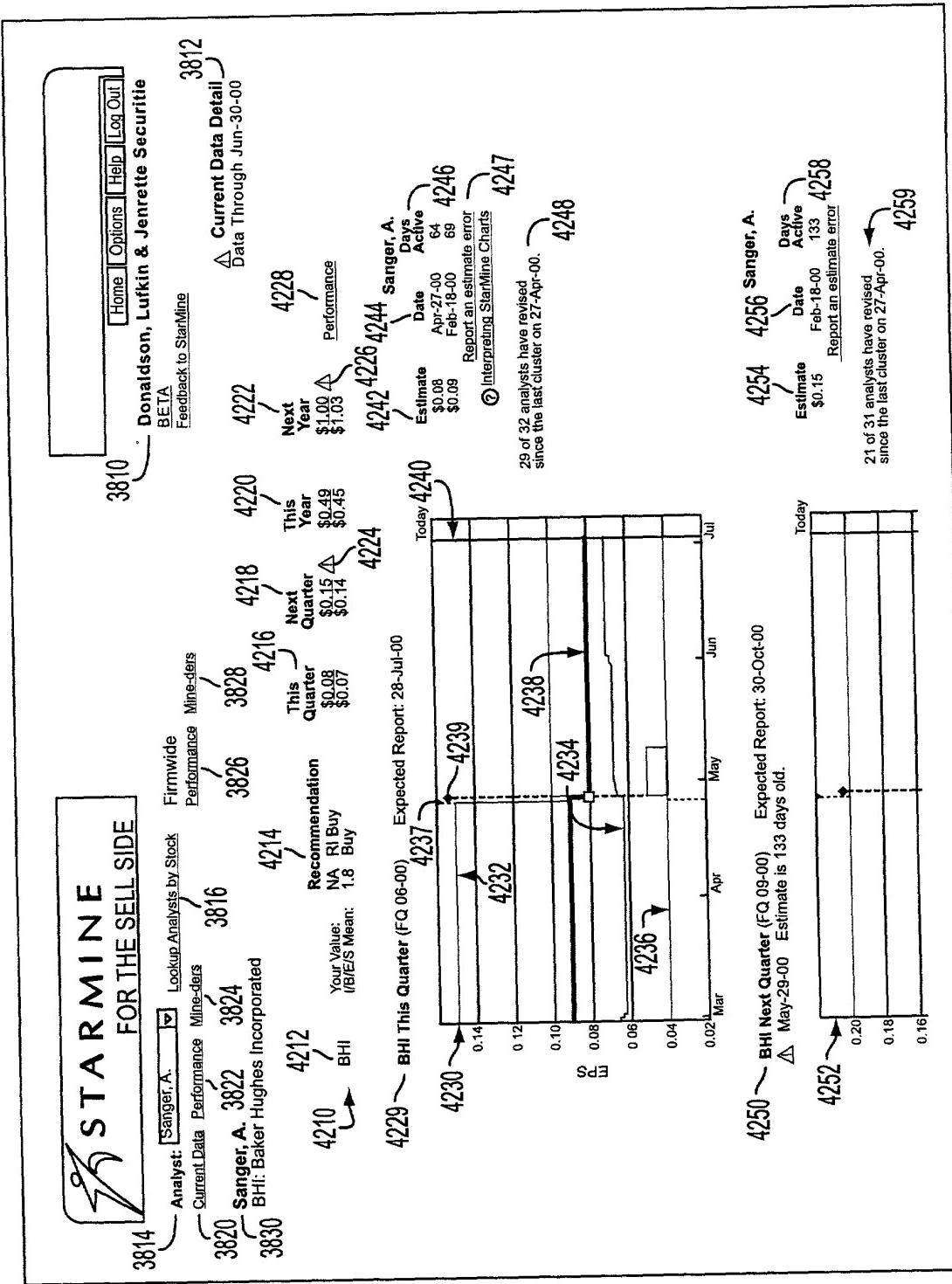


FIG. 39A

Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

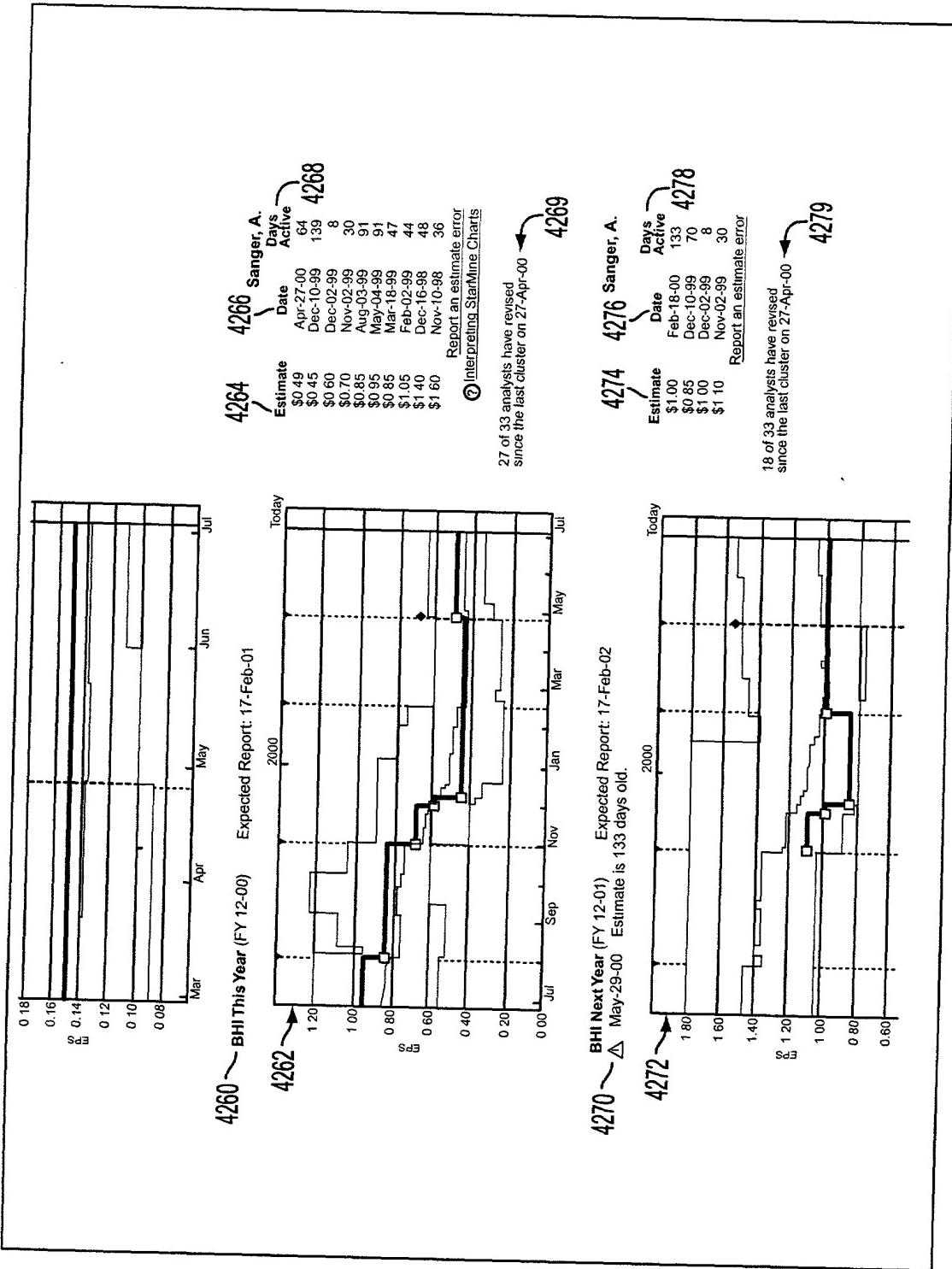


FIG. 39B

Title: "Security Analyst Estimates Performance Viewing Software - [Module]"

System and Method
Continuation of U.S. Application Serial No. 09/722,050

Continuation of U.S. Application Serial No. 09/722,058
Attorney Docket No. 23449.020

Attorney Docket No. 23449-020

FIG. 40

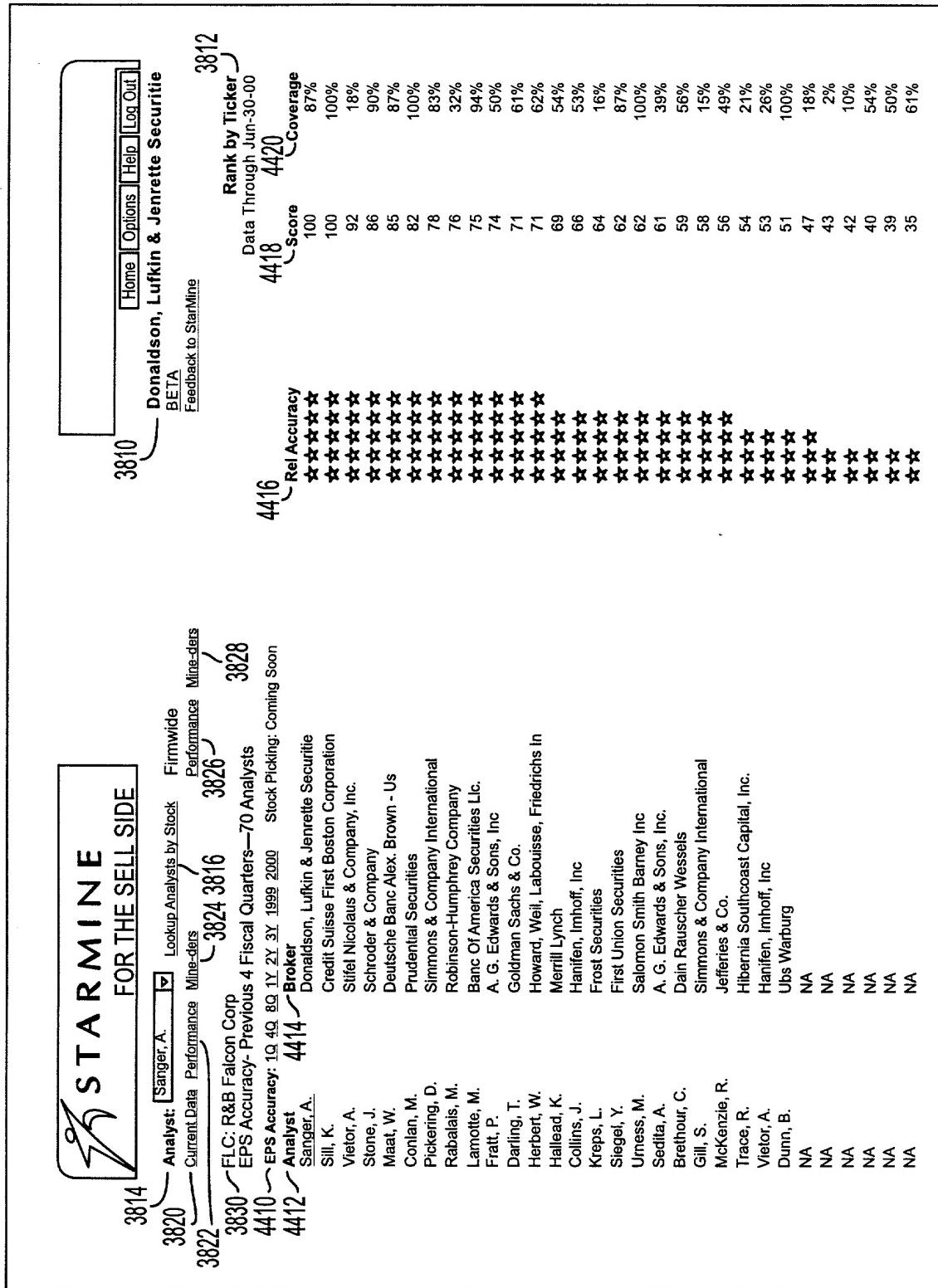


FIG. 41



STAR MINE

FOR THE SELL SIDE

Analyst:	Sanger, A.	<input checked="" type="checkbox"/>	Lookup Analysts by Stock
Current Data	Performance	Mine-dars	Firmwide Performance
3820	3822	/	/
3820 Sanger, A.	3824		
FLC: R&B Falcon Corp			

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3812

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<div style

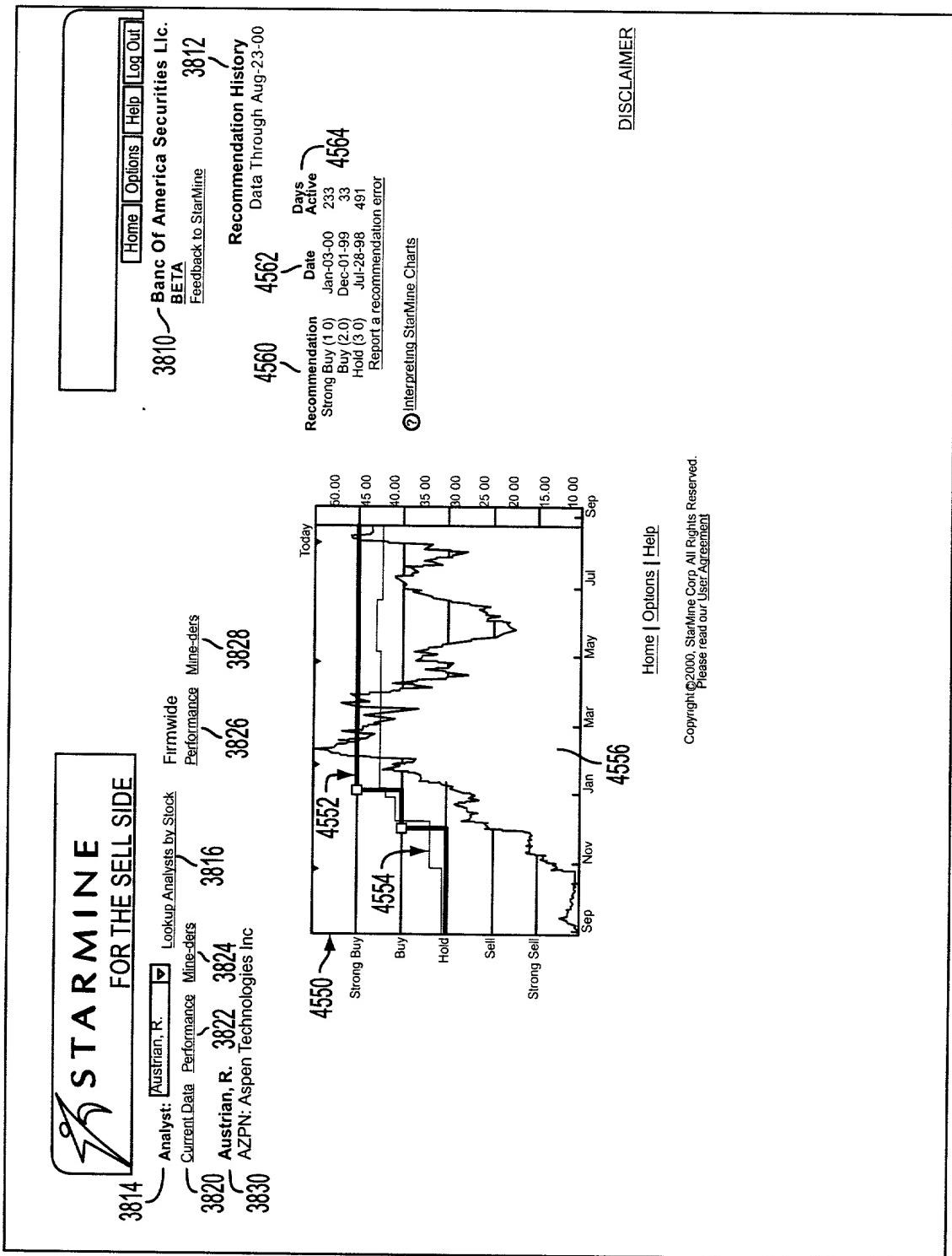
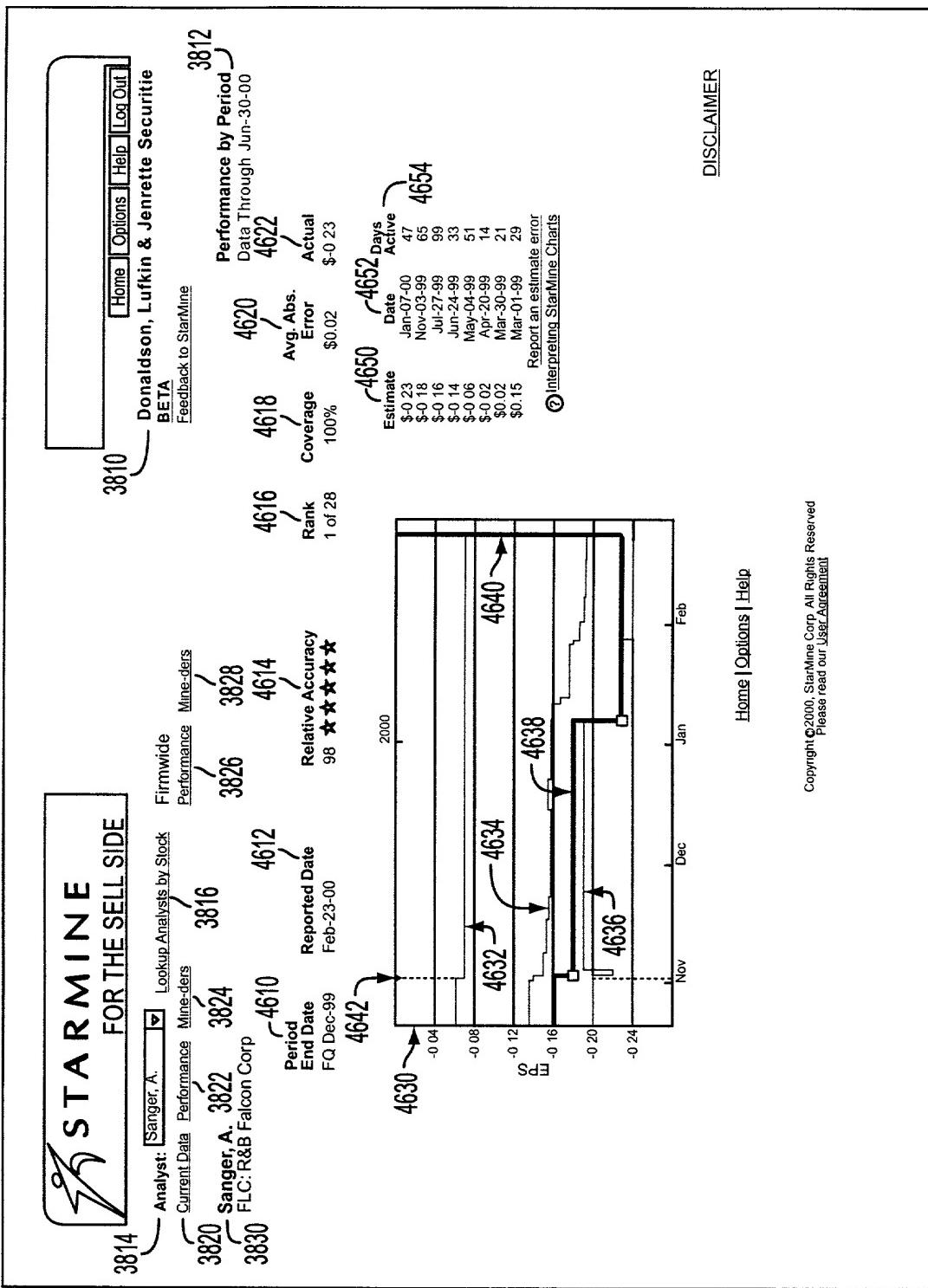


FIG. 43



Title: "Security Analyst Estimates Performance Viewing System and Method"
 Continuation of U.S. Application Serial No. 09/722,050
 Attorney Docket No. 23449-020

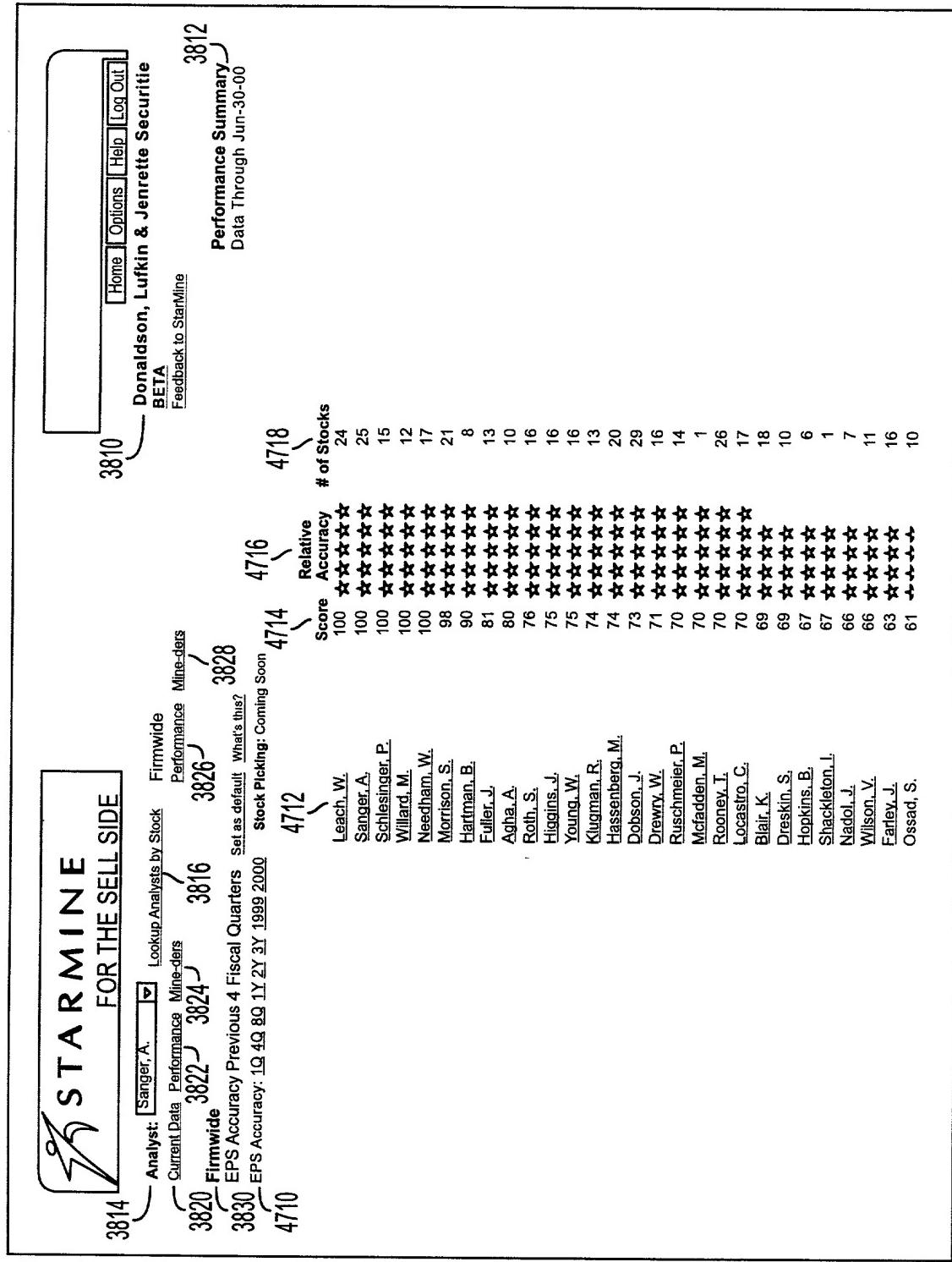


FIG. 45A

Title: "Security Analyst Estimates Performance Viewing
System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

<u>Ossad, S.</u>	61	★★★★★	10
<u>Looby, R.</u>	61	★★★★★	12
<u>Nichols, M.</u>	60	★★★★★	12
<u>Suleam, M.</u>	59	★★★★★	18
<u>Küggen, J.</u>	58	★★★★★	11
<u>Bedekar, M.</u>	58	★★★★★	37
<u>Bhutani</u>	57	★★★★★	11
<u>Buck, E.</u>	56	★★★★★	1
<u>Hindelang, J.</u>	55	★★★★★	15
<u>Galvin, T.</u>	54	★★★★★	26
<u>McMurry, D.</u>	54	★★★★★	2
<u>Blount, H.</u>	53	★★★★★	5
<u>Neimeh, G.</u>	53	★★★★★	23
<u>Scott, I.</u>	53	★★★★★	8
<u>Passoni, S.</u>	52	★★★★★	10
<u>Ross, E.</u>	50	★★★★★	3
<u>Miccidic, M.</u>	49	★★★★★	3
<u>Imam, H.</u>	49	★★★★★	2
<u>Schaeffer, P.</u>	46	★★★★★	10
<u>Karaoglan, A.</u>	44	★★★★★	10
<u>Halper, S.</u>	44	★★★★★	22
<u>Smith, D.</u>	43	★★★★★	2
<u>Blackstock, J.</u>	42	★★★★★	14
<u>Comeau, E.</u>	39	★★★★★	10
<u>Carpenter, S.</u>	38	★★★★★	12
<u>Sobolar, J.</u>	38	★★★★★	13
<u>Kuliu, K.</u>	37	★★★★★	15
<u>Leibowitz, D.</u>	37	★★★★★	2
<u>Longley, A.</u>	37	★★★★★	18
<u>Cohen, D.</u>	35	★★★★★	27
<u>Jones, G.</u>	28	★★★★★	1
<u>Balter, J.</u>	27	★★★★★	32
<u>Orenbuch, M.</u>	23	★★★★★	9
<u>Bhutani, J.</u>	21	★★★★★	1
<u>Meyer, J.</u>	19	★★★★★	12
<u>Launer, C.</u>	17	★★★★★	21
<u>Weinstein, E.</u>	10	★★★★★	1
<u>Halper</u>	10	★★★★★	2
<u>Potamianos, P.</u>	0	★★★★★	14
<u>Petersik, B.</u>	0	★★★★★	3
<u>McCarthy</u>	0	★★★★★	19
<u>Bradshaw, D.</u>	0	★★★★★	20

FIG. 45B

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

The screenshot shows the StarMine software interface. The main title is "STAR MINE FOR THE SELL SIDE". On the left, there's a navigation bar with "Analyst: -Select One--" and dropdown menus for "Current Data", "Performance", and "Mine-Details". Below this are four large numbers: 3814, 3820, 3822, and 3824. To the right of these are two columns of numbers: 3826 and 3828, with "Firmwide / Stock" above them, and 3816 with "Performance / Mine-Details" below it. At the bottom of the left sidebar, there are three more numbers: 3820, 3822, and 3816. In the center, there's a "Ticker: APL" field with "Look Up Analyst" and "4810 4812" below it. On the right side, there's a "DISCLAIMER" section and a copyright notice: "Copyright ©2000, StarMine Corp All Rights Reserved. Please read our User Agreement." At the top right, there's a menu bar with "Home | Options | Help | Log Out" and a logo for "Donaldson, Lufkin & Jenrette Securities BETA". Below the logo is a link "Feedback to StarMine".

FIG. 46

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

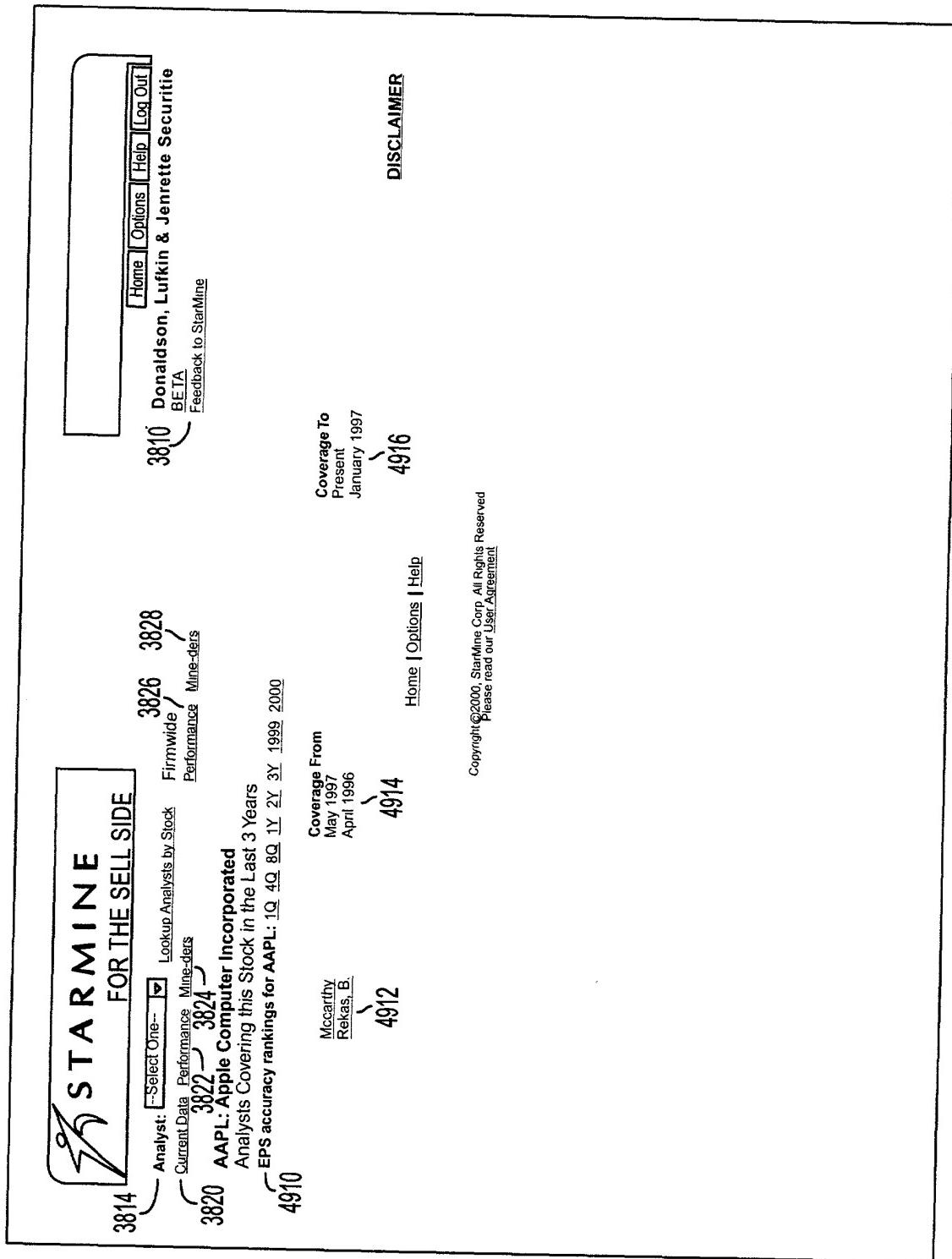


FIG. 47

STAR MINE
FOR THE SELL SIDE

Options

5012
Default start up page:
 Firmwide Mine-ders
 Analyst Current View for PLEASE CHOOSE-->

5014
Data View Options:
 Exclude Inactive Analysts

5010

5016

Submit

Version 1.00.022

DISCLAIMER

[Home](#) | [Options](#) | [Help](#) | [To StarMine.com](#)

Copyright ©2000, StarMine Corp. All Rights Reserved
Please read our User Agreement

FIG. 48

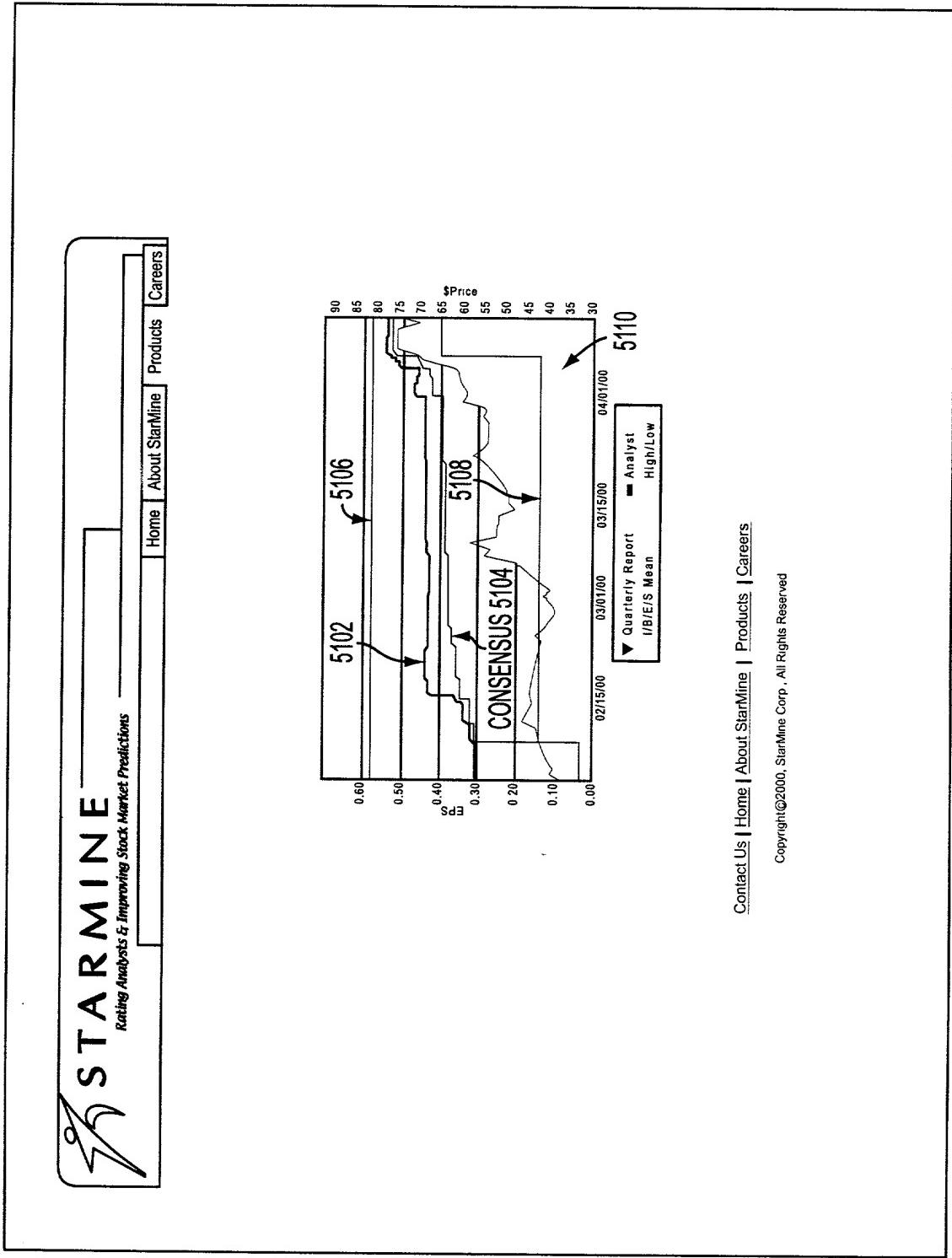


FIG. 49

PAGE EIGHT OF EIGHT

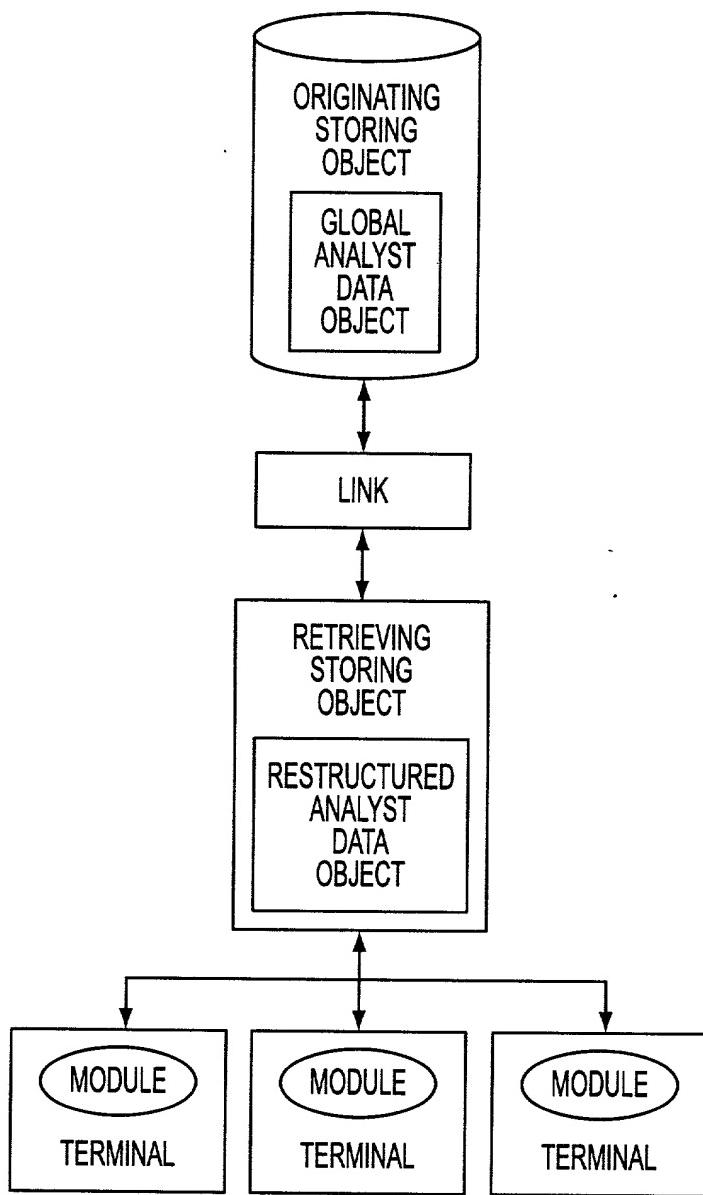


FIG. 50

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

Docket No. 23449-020

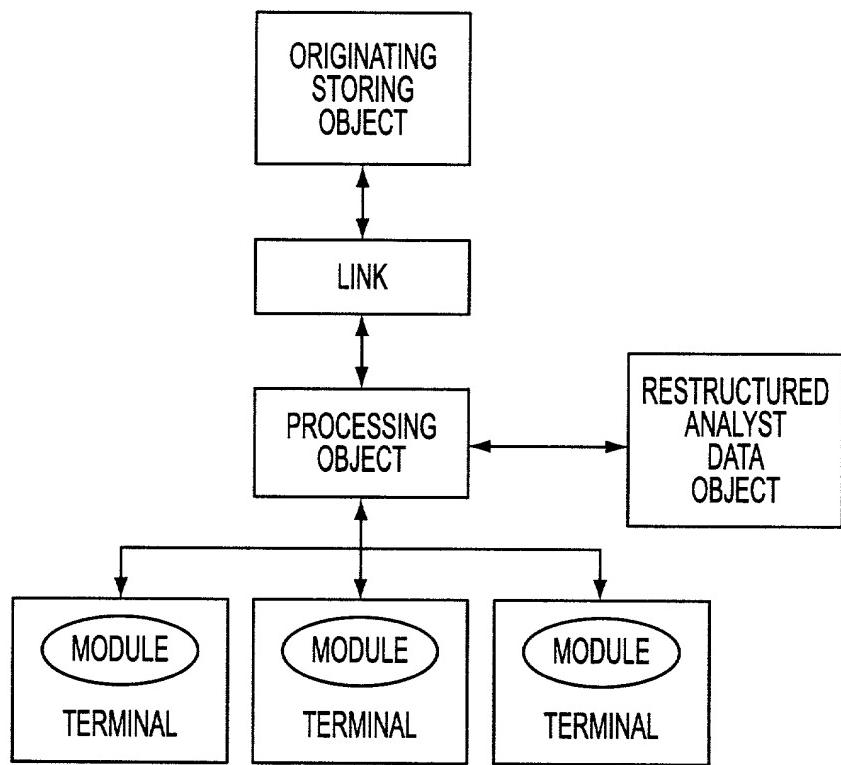


FIG. 51

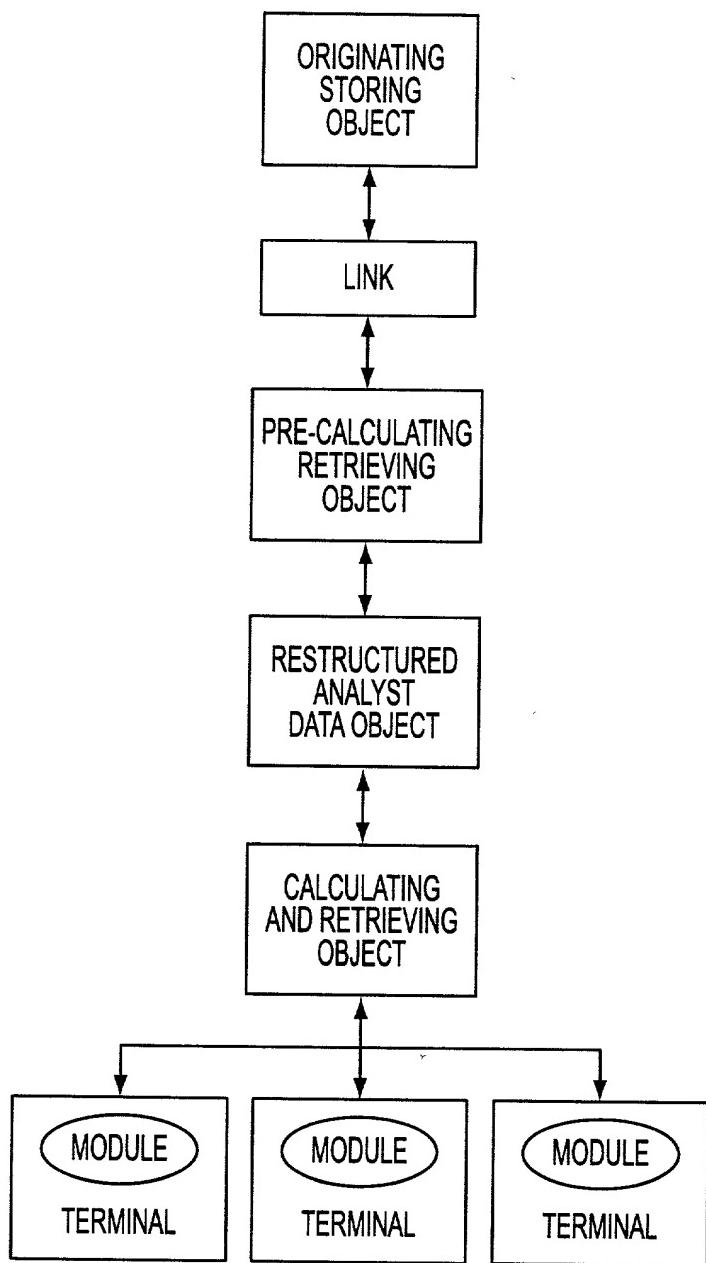


FIG. 52

2010 RELEASE UNDER E.O. 14176

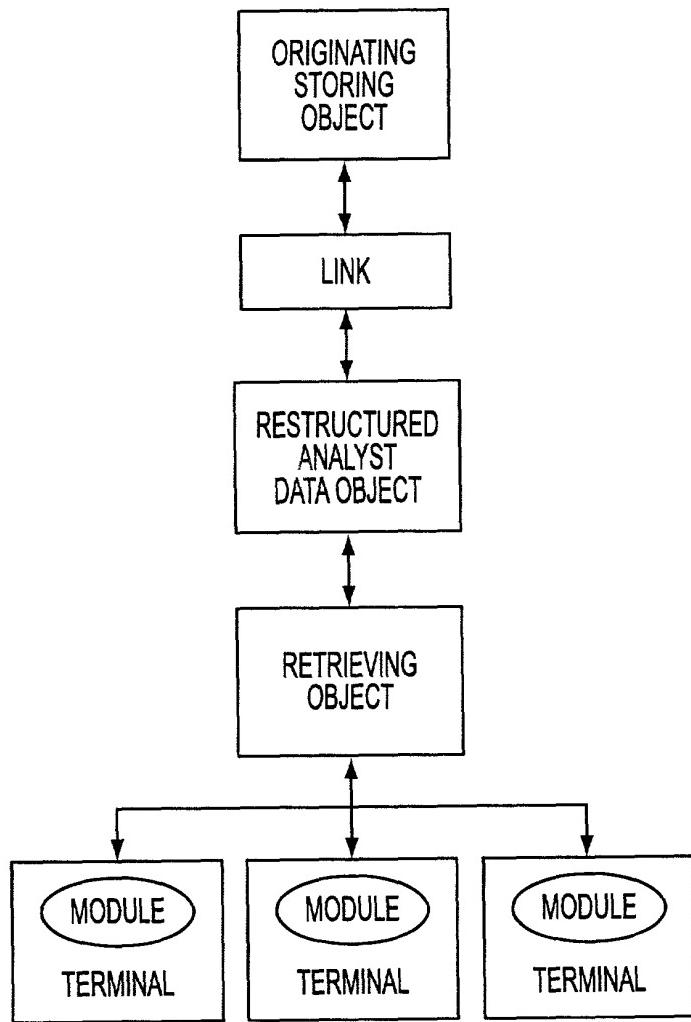


FIG. 53

Title: "Security Analyst Estimates Performance Viewing
System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

DO NOT REUSE - FEE PAID

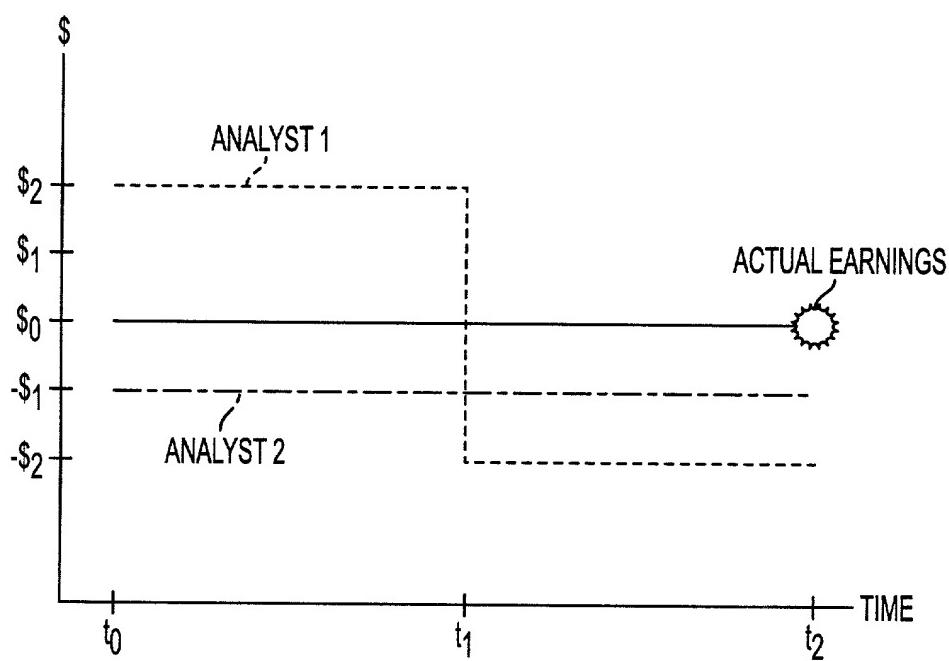


FIG. 54

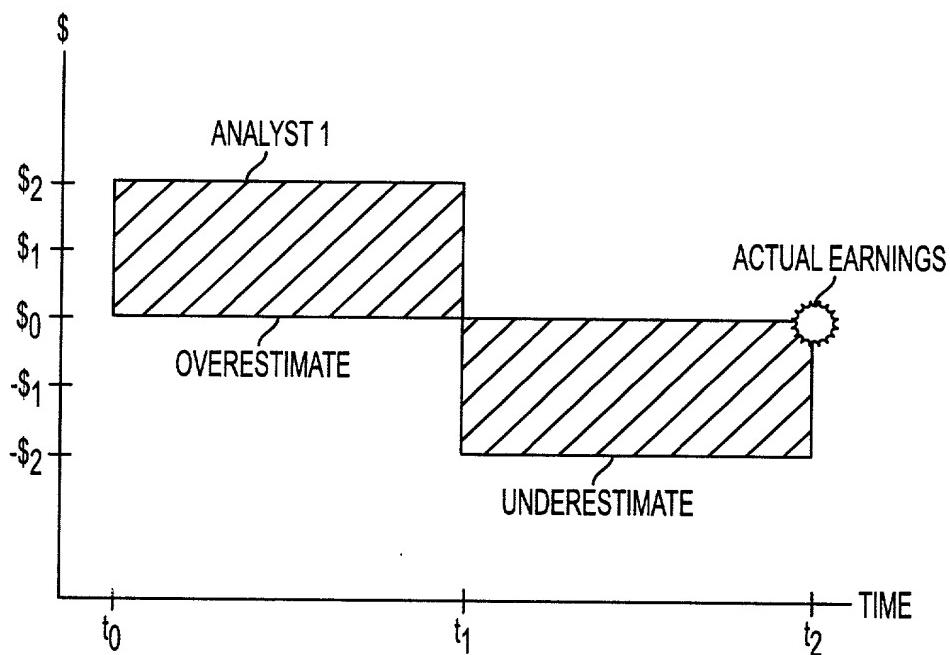


FIG. 55

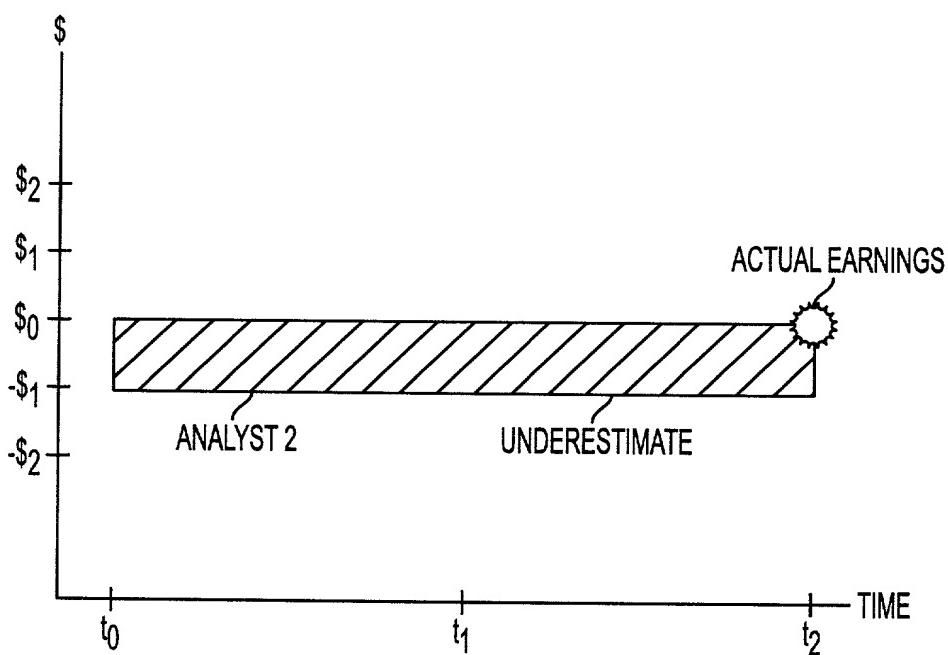


FIG. 56

Title: "Security Analyst Estimates Performance Viewing System and Method"
Continuation of U.S. Application Serial No. 09/722,050
Attorney Docket No. 23449-020

F002007-16328650

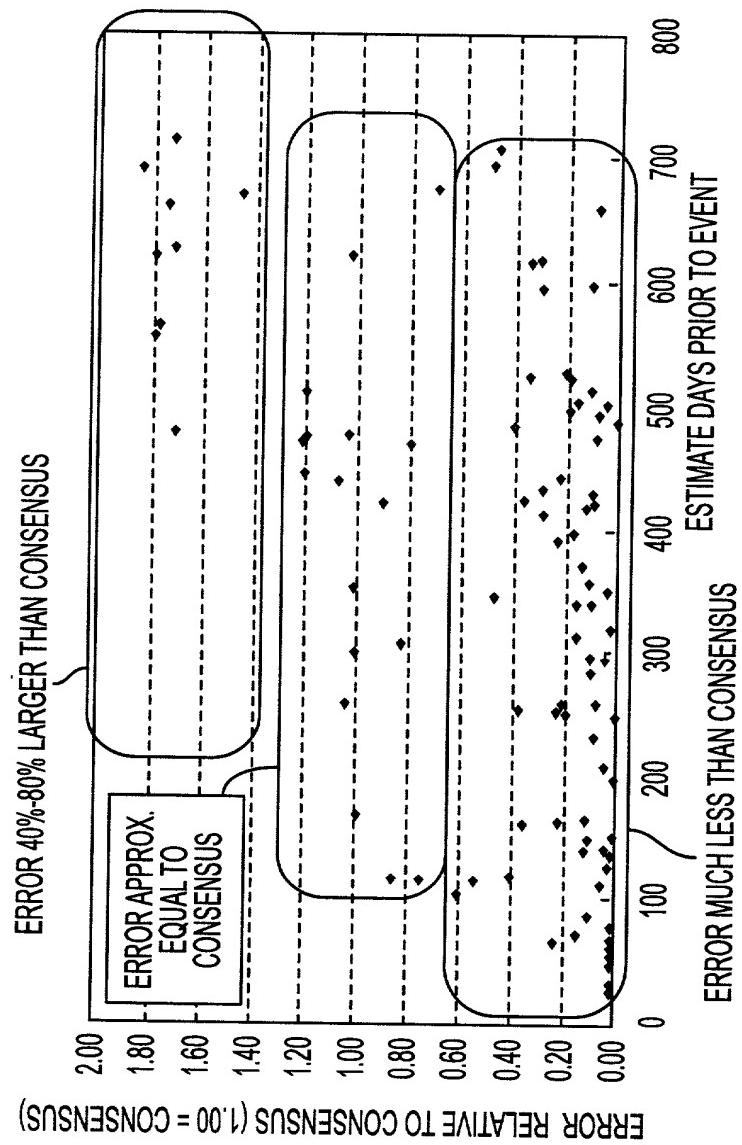


FIG. 57